DEPARTMENT OF MUNICIPAL AFFAIRS AND ENVIRONMENT

CHEMISTRY OF SCHOOL WELLS

IN NEW BRUNSWICK

1987

INTERNAL REPORT D87-14

DEPARTMENT OF MUNICIPAL AFFAIRS AND ENVIRONMENT

CHEMISTRY OF SCHOOL WELLS IN NEW BRUNSWICK

1987

INTERNAL REPORT D87-14

This report is a compilation of chemical analyses of the provincial schools' drinking water supplies. These analyses were performed during 1987 and are intended as a background document on the groundwater resources of the province. This report is produced primarily for internal government use and is not intended for general distribution.

The analyses are presented in alphabetical order by name or location of the school. There is one analysis per school. The analyses were performed by the Departmental laboratory using standard methods.

Further information can be obtained from the Director, Water Resource Planning Branch, Department of Municipal Affairs and Environment, P.O. Box 6000, Fredericton, New Brunswick.

NAME: Ecole Abbey-Landry
C.P. 90
St. Joseph, N.B.
E0A 2Y0

PHONE #:

DATE: 19/01/87
TIME: 1200 hours

FIELD NUMBER: 938704735

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.838	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	43.67	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	133.	US/CM		US/CM
=TDS AS RESIDUE	105.154	MG/L		
=HARD AS CACO3	53.416	MG/L	200.	MG/L
CALCIUM AS CA	17.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.30	MG/L	150.	MG/L
SODIUM AS NA	6.22	MG/L	270.	MG/L
POTASSIUM AS K	1.52	MG/L		MG/L
CHLORIDE AS CL	8.2	MG/L	250.	MG/L
SULFATE AS SO4	13.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.56	MG/L	10.	MG/L
IRON AS FE	.075	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
ALUMINUM AS AL	8.7	UG/L		UG/L
COPPER AS CU	.153	MG/L	1.0	MG/L
ZINC AS ZN	.039	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.402	EPM		
=SC AS	1.389	EPM		
=DIF AS	-0.494	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	53.234	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: B

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR400S2529

LAB NO: 295G

FIELD NUMBER:
938704735

DATE DUE: 87 02 06
DATE REC: 87 01 23
DATE FWD: 87 02 06

DAYS TURNAROUND:
10

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Académie Assomption
ADDR: 1255 Rough Waters
Bathurst, N.B.
E2A 1Z2
PHONE #: 546-9310

DATE: 22/04/87
TIME: 1440 hours

FIELD NUMBER: 938705111

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.11	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	37.5	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	158	US/CM		US/CM
=TDS AS RESIDUE	106.123	MG/L		
=HARD AS CACO3	60.308	MG/L	200.	MG/L
CALCIUM AS CA	21.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
SODIUM AS NA	4.43	MG/L	270.	MG/L
POTASSIUM AS K	.663	MG/L		MG/L
CHLORIDE AS CL	5.6	MG/L	250.	MG/L
SULFATE AS SO4	26.2	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	*.320	MG/L	0.3	MG/L
MANGANESE AS MN	.034	MG/L	0.05	MG/L
ALUMINUM AS AL	29.8	UG/L		UG/L
COPPER AS CU	.095	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
L10BR32OS5111

LAB NO: 2487G

FIELD NUMBER:
938705111

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Académie Notre-Dame
ADDR: rue Renfrew,
Dalhousie, N.B.
E0K 1B0
PHONE #: 684-5525

DATE: 24/04/87
TIME: 1400 hours

FIELD NUMBER: 938705140

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.22	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	31.2	MG/L	30 TO 500	MG/L
TURBIDITY	1.3	NTU	5.0	NTU
CONDUCTIVITY	90.6	US/CM		US/CM
=TDS AS RESIDUE	65.872	MG/L		
=HARD AS CACO3	35.082	MG/L	200.	MG/L
CALCIUM AS CA	11.87	MG/L	200.	MG/L
MAGNESIUM AS MG	1.322	MG/L	150.	MG/L
SODIUM AS NA	1.26	MG/L	270.	MG/L
POTASSIUM AS K	.300	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	7.6	MG/L	500.	MG/L
FLUORIDE AS F	.37	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	.012	MG/L	0.3	MG/L
MANGANESE AS MN	.02	MG/L	0.05	MG/L
ALUMINUM AS AL	180.	UG/L		UG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.042	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR57055140

LAB NO: 2597G

FIELD NUMBER:
938705140

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Albert Street Junior
ADDR: High, Albert Street
Fredericton, N.B.
E3B 2C1
PHONE #: 453-5401

DATE: 14/04/87
TIME: 1410 hours

FIELD NUMBER: 938705080

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.13	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.5	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	269	US/CM		US/CM
=TDS AS RESIDUE	209.285	MG/L		
=HARD AS CACO3	105.816	MG/L	200.	MG/L
CALCIUM AS CA	37.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.14	MG/L	150.	MG/L
SODIUM AS NA	14.2	MG/L	270.	MG/L
POTASSIUM AS K	1.98	MG/L		MG/L
CHLORIDE AS CL	22.2	MG/L	250.	MG/L
SULFATE AS SO4	21.	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.38	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	35.8	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR18OS5080

LAB NO: 2391G

FIELD NUMBER:
938705080

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Aldouane
ADDR: Elémentaire, R.R. #1
Boîte 76-A
PHONE #: Richbucto, N.B.
E0A 2M0

DATE: 10/04/87
TIME: 0900 hours

FIELD NUMBER: 938705062

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.80	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	22.4	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	354.	US/CM		US/CM
=TDS AS RESIDUE	181.544	MG/L		
=HARD AS CACO3	86.758	MG/L	200.	MG/L
CALCIUM AS CA	26.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.94	MG/L	150.	MG/L
SODIUM AS NA	28.2	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	80.0	MG/L	250.	MG/L
SULFATE AS SO4	9.5	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.88	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	34.9	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10OS5062

LAB NO: 23130

FIELD NUMBER:
938705062

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Alexander Gibson Memorial School
241 Canada Street
Fredericton, N.B.
E3A 4A1
PHONE #: 453-5431

DATE: 27/03/87
TIME: 1430 hours

FIELD NUMBER: 938704965

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.457	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	70.61	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	254.	US/CM		US/CM
=TDS AS RESTDUE	188.291	MG/L		
=HARD AS CACO3	111.066	MG/L	200.	MG/L
CALCIUM AS CA	38.	MG/L	200.	MG/L
MAGNESIUM AS MG	3.93	MG/L	150.	MG/L
SODIUM AS NA	14.	MG/L	270.	MG/L
POTASSIUM AS K	.643	MG/L		MG/L
CHLORIDE AS CL	31.2	MG/L	250.	MG/L
SULFATE AS SO4	14.4	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	9.1	UG/L		UG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.599	EPM		
=SC AS	2.85	EPM		
=DIF AS	4.607	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	86.074	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR640S4965

LAB NO: 1690G

FIELD NUMBER:
938704965

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Alma Consolidated School
Box 89
Alma, N.B.
E0A 1B0

PHONE #: 887-2255

DATE: 12/03/87
TIME: 1640 hours

FIELD NUMBER: 938704879

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	*9.256	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	103.2	MG/L	30 TO 500	MG/L
TURBIDITY	3.	NTU	5.0	NTU
CONDUCTIVITY	406.	US/CM		US/CM
=TDS AS RESIDUE	259.576	MG/L		
=HARD AS CACO3	7.22	MG/L	200.	MG/L
CALCIUM AS CA	2.42	MG/L	200.	MG/L
MAGNESIUM AS MG	.286	MG/L	150.	MG/L
SODIUM AS NA	82.4	MG/L	270.	MG/L
POTASSIUM AS K	.661	MG/L		MG/L
CHLORIDE AS CL	45.8	MG/L	250.	MG/L
SULFATE AS SO4	29.2	MG/L	500.	MG/L
FLUORIDE AS F	1.35	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.116	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	71.4	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.034	EPM		
=SC AS	3.76	EPM		
=DIF AS	-3.519	PC		
=CO3 AS CO3	13.416	MG/L		
=HCO3 AS HCO3	98.544	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R25OS4879

LAB NO: 1157G

FIELD NUMBER:
938704879

DATE DUE: 87 03 26
DATE REC: 87 03 13
DATE FWD: 87 03 25

DAYS TURNAROUND:
8

NAME: Ecole Amirault
1070 rue Amirault
Dieppe, N.B.
E1A 1E2

PHONE #: 382-6790

DATE: 19/01/87
TIME: 1400 hours

FIELD NUMBER: 938704734

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.442	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.718	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	44.5	US/CM		US/CM
=TDS AS RESIDUE	30.939	MG/L		
=HARD AS CACO3	17.88	MG/L	200.	MG/L
CALCIUM AS CA	5.97	MG/L	200.	MG/L
MAGNESIUM AS MG	.722	MG/L	150.	MG/L
SODIUM AS NA	2.62	MG/L	270.	MG/L
POTASSIUM AS K	.557	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.68	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.10	MG/L	10.	MG/L
IRON AS FE	.152	MG/L	0.3	MG/L
MANGANESE AS MN	.016	MG/L	0.05	MG/L
ALUMINUM AS AL	75.4	UG/L		UG/L
COPPER AS CU	.301	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.457	EPM		
=SC AS	0.512	EPM		
=DIF AS	5.742	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	10.627	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: B

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR820S4734

LAB NO: 294G

FIELD NUMBER:
938704734

DATE DUE: 87 02 06
DATE REC: 87 01 23
DATE FWD: 87 02 06

DAYS TURNAROUND:
10

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Apollo XI
ADDR: 61 rue Dover
Campbellton, N.B.
E2N 1P7
PHONE #: 753-4427

DATE: 30/03/87
TIME: 1345 hours

FIELD NUMBER: 938705021

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.60	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	46.2	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	111.	US/CM		US/CM
=TDS AS RESIDUE	88.079	MG/L		
=HARD AS CACO3	47.942	MG/L	200.	MG/L
CALCIUM AS CA	16.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.88	MG/L	150.	MG/L
SODIUM AS NA	2.51	MG/L	270.	MG/L
POTASSIUM AS K	L.05	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.116	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR92055021

LAB NO: 21020

FIELD NUMBER:
938705021

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Polyvalente W. Arthur-
Losier, C.P. 410
Tracadie, N.B.

ADDRESS:

PHONE #:

DATE: 28/01/87
TIME: 1150 hours

FIELD NUMBER: 938704763

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.065	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.04	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	190.	US/CM		US/CM
=TDS AS RESIDUE	167.444	MG/L		
=HARD AS CACO3	91.067	MG/L	200.	MG/L
CALCIUM AS CA	30.3	MG/L	200.	MG/L
MAGNESIUM AS MG	3.74	MG/L	150.	MG/L
SODIUM AS NA	7.37	MG/L	270.	MG/L
POTASSIUM AS K	1.44	MG/L		MG/L
CHLORIDE AS CL	9.4	MG/L	250.	MG/L
SULFATE AS SO4	18.8	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.077	MG/L	0.3	MG/L
MANGANESE AS MN	*.078	MG/L	0.05	MG/L
ALUMINUM AS AL	6.3	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.245	EPM		
=SC AS	2.186	EPM		
=DIF AS	-1.341	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	96.35	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR91OS4763

LAB NO: 449G

FIELD NUMBER:
938704763

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Assiniboine Avenue Elementary
ADDR: 55 Assiniboine Avenue
Oromocto, N.B.
E2V 1Y2
PHONE #: 357-3631
DATE: 23/04/87
TIME: 0939 hours

FIELD NUMBER: 938705115

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.64	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	29.1	MG/L	30 TO 500	MG/L
TURBIDITY	2.2	NTU	5.0	NTU
CONDUCTIVITY	134	US/CM		US/CM
=TDS AS RESIDUE	92.343	MG/L		
=HARD AS CACO3	50.422	MG/L	200.	MG/L
CALCIUM AS CA	18.	MG/L	200.	MG/L
MAGNESIUM AS MG	1.33	MG/L	150.	MG/L
SODIUM AS NA	4.64	MG/L	270.	MG/L
POTASSIUM AS K	.514	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	26.5	MG/L	500.	MG/L
FLUORIDE AS F	.82	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.20	MG/L	10.	MG/L
IRON AS FE	*.455	MG/L	0.3	MG/L
MANGANESE AS MN	.019	MG/L	0.05	MG/L
ALUMINUM AS AL	140.	UG/L		UG/L
COPPER AS CU	.044	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
108R36OS5115

LAB NO: 2491G

FIELD NUMBER:
938705115

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Back Bay L'Etete Elementary School
Back Bay, N.B.
E0G 2Y0

ADDRESS:

PHONE #:

DATE: 10/03/87
TIME: 1100 hours

FIELD NUMBER: 938704881

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.276	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	68.59	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	171.	US/CM		US/CM
=TDS AS RESIDUE	138.36	MG/L		
=HARD AS CACO3	79.719	MG/L	200.	MG/L
CALCIUM AS CA	29.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.35	MG/L	150.	MG/L
SODIUM AS NA	5.92	MG/L	270.	MG/L
POTASSIUM AS K	.384	MG/L		MG/L
CHLORIDE AS CL	9.4	MG/L	250.	MG/L
SULFATE AS SO4	6.4	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	290.	UG/L		UG/L
COPPER AS CU	.119	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.783	EPM		
=SC AS	1.9	EPM		
=DIF AS	3.181	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	83.611	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R46OS3629

LAB NO: 1181G

FIELD NUMBER:
938704881

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Reginale de Baie
ADDR: Ste.-Anne
C.P. 150
Baie Sainte-Anne, N.B.
PHONE #: E0C 1A0
228-3351
DATE: 22/04/87
TIME: 0830 hours

FIELD NUMBER: 938705120

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.83	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	266.	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	589	US/CM		US/CM
=HARD AS CACO3	7.541	MG/L	200.	MG/L
CALCIUM AS CA	2.26	MG/L	200.	MG/L
MAGNESIUM AS MG	.461	MG/L	150.	MG/L
SODIUM AS NA	144.	MG/L	270.	MG/L
POTASSIUM AS K	.944	MG/L		MG/L
CHLORIDE AS CL	13.6	MG/L	250.	MG/L
SULFATE AS SO4	50.	MG/L	500.	MG/L
FLUORIDE AS F	.66	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.01	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	15.3	UG/L		UG/L
COPPER AS CU	.057	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R400S5120

LAB NO: 2495G

FIELD NUMBER:
938705120

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Barker's Point School
39 Carmen Avenue
Fredericton, N.B.
E3A 3W9

PHONE #: 453-5402

DATE: 27/03/87
TIME: 1200 hours

FIELD NUMBER: 938704963

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.927	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	102.8	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	305.	US/CM		US/CM
=TDS AS RESIDUE	251.765	MG/L		
=HARD AS CACO3	108.109	MG/L	200.	MG/L
CALCIUM AS CA	39.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.12	MG/L	150.	MG/L
SODIUM AS NA	27.7	MG/L	270.	MG/L
POTASSIUM AS K	.688	MG/L		MG/L
CHLORIDE AS CL	20.0	MG/L	250.	MG/L
SULFATE AS SO4	36.1	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.024	MG/L	0.05	MG/L
ALUMINUM AS AL	18.4	UG/L		UG/L
COPPER AS CU	.179	MG/L	1.0	MG/L
ZINC AS ZN	.033	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.382	EPM		
=SC AS	3.395	EPM		
=DIF AS	0.191	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	125.313	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR620S4963

LAB NO: 1688G

FIELD NUMBER:
938704963

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Bath Intermediate School
ADDR: Box 100
Bath, N.B.
PHONE #: E0J 1E0

DATE: 29/04/87
TIME: 0945 hours

FIELD NUMBER: 938705150

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	142	MG/L	30 TO 500	MG/L
TURBIDITY	*11.2	NTU	5.0	NTU
CONDUCTIVITY	304	US/CM		US/CM
=TDS AS RESIDUE	256.828	MG/L		
=HARD AS CACO3	160.027	MG/L	200.	MG/L
CALCIUM AS CA	56.83	MG/L	200.	MG/L
MAGNESIUM AS MG	4.402	MG/L	150.	MG/L
SODIUM AS NA	2.26	MG/L	270.	MG/L
POTASSIUM AS K	.632	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	13.1	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.34	MG/L	10.	MG/L
IRON AS FE	*.492	MG/L	0.3	MG/L
MANGANESE AS MN	*.105	MG/L	0.05	MG/L
ALUMINUM AS AL	1000.	UG/L		UG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR990S3241

LAB NO: 26390

FIELD NUMBER:
938705150

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Bathurst High School
640 King Avenue
Bathurst, N.B.
E2A 3Z6

PHONE #: 546-6696

DATE: 01/04/87
TIME: 1515 hours

FIELD NUMBER: 938704975

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.278	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	51.01	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	201.	US/CM		US/CM
-TDS AS RESIDUE	143.95	MG/L		
-HARD AS CACO3	78.581	MG/L	200.	MG/L
CALCIUM AS CA	27.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.59	MG/L	150.	MG/L
SODIUM AS NA	5.88	MG/L	270.	MG/L
POTASSIUM AS K	.937	MG/L		MG/L
CHLORIDE AS CL	16.1	MG/L	250.	MG/L
SULFATE AS SO4	27.6	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.33	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.047	MG/L	0.05	MG/L
ALUMINUM AS AL	160.	UG/L		UG/L
COPPER AS CU	.151	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
-SA AS	2.059	EPM		
-SC AS	1.877	EPM		
-DIF AS	-4.603	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	62.181	MG/L		
-OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR690S4975

LAB NO: 1715G

FIELD NUMBER:
938704975

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

NAME: Bayside Junior High
75 Bayside Drive
Saint John, N.B.
E2J 1A1

PHONE #: 635-2590

DATE: 09/03/87
TIME: 1350 hours

FIELD NUMBER: 938704892

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.19	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	9.775	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	49.1	US/CM		US/CM
=TDS AS RESIDUE	31.685	MG/L		
=HARD AS CACO3	16.048	MG/L	200.	MG/L
CALCIUM AS CA	5.23	MG/L	200.	MG/L
MAGNESIUM AS MG	.726	MG/L	150.	MG/L
SODIUM AS NA	2.87	MG/L	270.	MG/L
POTASSIUM AS K	.389	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.2	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.111	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	25.7	UG/L		UG/L
COPPER AS CU	.640	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.452	EPM		
=SC AS	0.485	EPM		
=DIF AS	3.506	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	11.916	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR33054892

LAB NO: 1264G

FIELD NUMBER:
938704892

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

NAME: Bayview School
37 Jean Street
Saint John, N.B.
E2J 1J8

PHONE #: 635-2589

DATE: 09/03/87
TIME: 1415 hours

FIELD NUMBER: 938704889

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.704	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.891	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	47.	US/CM		US/CM
=TDS AS RESIDUE	29.956	MG/L		
=HARD AS CACO3	15.158	MG/L	200.	MG/L
CALCIUM AS CA	4.88	MG/L	200.	MG/L
MAGNESIUM AS MG	.722	MG/L	150.	MG/L
SODIUM AS NA	2.75	MG/L	270.	MG/L
POTASSIUM AS K	.412	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	38.9	UG/L		UG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.435	EPM		
=SC AS	0.443	EPM		
=DIF AS	0.851	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	10.838	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR310S4889

LAB NO: 1239G

FIELD NUMBER:
938704889

DATE DUE: 87 03 31
DATE REC: 87 03 17
DATE FWD: 87 04 08

DAYS TURNAROUND:
16

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Beauséjour
ADDR: 131 avenue Connaught
Moncton, N.-B.
E1C 3P4
PHONE #:

DATE: 19/06/87
TIME: 1000 hours

FIELD NUMBER: 938705250

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.51	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.08	MG/L	30 TO 500	MG/L
TURBIDITY	2.3	NTU	5.0	NTU
CONDUCTIVITY	42.5	US/CM		US/CM
=TDS AS RESIDUE	29.63	MG/L		
=HARD AS CACO3	15.319	MG/L	200.	MG/L
CALCIUM AS CA	4.90	MG/L	200.	MG/L
MAGNESIUM AS MG	.749	MG/L	150.	MG/L
SODIUM AS NA	3.74	MG/L	270.	MG/L
POTASSIUM AS K	.347	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.74	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.080	MG/L	0.3	MG/L
MANGANESE AS MN	*.071	MG/L	0.05	MG/L
ALUMINUM AS AL	74.8	UG/L		UG/L
COPPER AS CU	.183	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: BE

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02OS5250

LAB NO: 4093G

FIELD NUMBER:
938705250

DATE DUE: 87 07 10
DATE REC: 87 06 24
DATE FWD: 87 07 13

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Beaverbrook School
ADDR: 1085 Mountain Road
Moncton, N.B.
E1C 2S9
PHONE #: 857-1503

DATE: 21/04/87
TIME: 1215 hours

FIELD NUMBER: 938705116

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.80	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.12	MG/L	30 TO 500	MG/L
TURBIDITY	3.6	NTU	5.0	NTU
CONDUCTIVITY	31	US/CM		US/CM
=TDS AS RESIDUE	19.015	MG/L		
=HARD AS CACO3	8.719	MG/L	200.	MG/L
CALCIUM AS CA	2.72	MG/L	200.	MG/L
MAGNESIUM AS MG	.468	MG/L	150.	MG/L
SODIUM AS NA	1.49	MG/L	270.	MG/L
POTASSIUM AS K	.489	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.85	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.297	MG/L	0.3	MG/L
MANGANESE AS MN	.019	MG/L	0.05	MG/L
ALUMINUM AS AL	11.8	UG/L		UG/L
COPPER AS CU	.265	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	3.3	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR37OS5116

LAB NO: 24920

FIELD NUMBER:
938705116

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Belledune Elementary School
ADDR: Belledune, N.B.
EOB 1GO
PHONE #: 522-5233

DATE: 01/05/87
TIME: 1130 hours

FIELD NUMBER: 938705162

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.8	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	95.2	MG/L	30 TO 500	MG/L
TURBIDITY	1.4	NTU	5.0	NTU
CONDUCTIVITY	347	US/CM		US/CM
=TDS AS RESIDUE	257.735	MG/L		
=HARD AS CACO3	95.434	MG/L	200.	MG/L
CALCIUM AS CA	36.19	MG/L	200.	MG/L
MAGNESIUM AS MG	1.231	MG/L	150.	MG/L
SODIUM AS NA	41.48	MG/L	270.	MG/L
POTASSIUM AS K	.451	MG/L		MG/L
CHLORIDE AS CL	29.1	MG/L	250.	MG/L
SULFATE AS SO4	16.4	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.8	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	64.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.283	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR35OS3603

LAB NO: 26500

FIELD NUMBER:
938705162

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Belleisle Elementary
R.R. #1
Norton, N.B.
E0G 2N0

PHONE #: 485-2394

DATE: 23/03/87
TIME: 1000 hours

FIELD NUMBER: 938704943

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.343	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	108.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	282.	US/CM		US/CM
*TDS AS RESIDUE	232.96	MG/L		
*HARD AS CACO3	52.118	MG/L	200.	MG/L
CALCIUM AS CA	18.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.56	MG/L	150.	MG/L
SODIUM AS NA	43.9	MG/L	270.	MG/L
POTASSIUM AS K	.402	MG/L		MG/L
CHLORIDE AS CL	12.4	MG/L	250.	MG/L
SULFATE AS SO4	23.6	MG/L	500.	MG/L
FLUORIDE AS F	.71	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	53.	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.057	EPM		
*SC AS	2.971	EPM		
*DIF AS	-1.426	PC		
*CO3 AS CO3	0.368	MG/L		
*HCO3 AS HCO3	132.001	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R120S2422

LAB NO: 15760

FIELD NUMBER:
938704943

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Belleisle Regional High School
R.R. #1
Norton, N.B.
E0G 2N0

PHONE #: 485-2178

DATE: 26/03/87
TIME: 1045 hours

Note: Front Drilled Well

FIELD NUMBER: 938704927

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.921	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	98.29	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	879.	US/CM		US/CM
=TDS AS RESIDUE	495.908	MG/L		
=HARD AS CACO3	90.746	MG/L	200.	MG/L
CALCIUM AS CA	31.	MG/L	200	MG/L
MAGNESIUM AS MG	3.24	MG/L	150.	MG/L
SODIUM AS NA	140.	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	195.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.77	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.17	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	60.3	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	7.612	EPM		
=SC AS	7.941	EPM		
=DIF AS	2.113	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	119.815	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AG

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR130S2423

LAB NO: 1551G

FIELD NUMBER:
938704927

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Belleisle Regional High School
R.R. #1
Norton, N.B.
E0G 2N0

PHONE #: 485-2178

DATE: 26/03/87
TIME: 1000 hours
Note: Rear Drilled Well

FIELD NUMBER: 938704928

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*9.228	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	136.8	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	266.	US/CM		US/CM
=TDS AS RESIDUE	207.078	MG/L		
=HARD AS CACO3	5.355	MG/L	200.	MG/L
CALCIUM AS CA	1.96	MG/L	200.	MG/L
MAGNESIUM AS MG	.112	MG/L	150.	MG/L
SODIUM AS NA	57.	MG/L	270.	MG/L
POTASSIUM AS K	L.05	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.5	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.38	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.085	MG/L	0.05	MG/L
ALUMINUM AS AL	140.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.031	EPM		
=SC AS	2.609	EPM		
=DIF AS	-7.477	PC		
=CO3 AS CO3	15.744	MG/L		
=HCO3 AS HCO3	134.773	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AG

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R470S4928

LAB NO: 1552G

FIELD NUMBER:
938704928

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Belleisle Regional High School
R.R. #1
Norton, N.B.
E0G 2N0

PHONE #: 485-2178

DATE: 26/03/87
TIME: 1030 hours

Note: Rear Dug Well

FIELD NUMBER: 938704929

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.633	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	46.43	MG/L	30 TO 500	MG/L
TURBIDITY	1.7	NTU	5.0	NTU
CONDUCTIVITY	186.	US/CM		US/CM
=TDS AS RESIDUE	139.71	MG/L		
=HARD AS CACO3	69.492	MG/L	200.	MG/L
CALCIUM AS CA	21.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.90	MG/L	150.	MG/L
SODIUM AS NA	7.08	MG/L	270.	MG/L
POTASSIUM AS K	.599	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	41.5	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.82	MG/L	10.	MG/L
IRON AS FE	.209	MG/L	0.3	MG/L
MANGANESE AS MN	*1.11	MG/L	0.05	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.055	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.956	EPM		
=SC AS	1.778	EPM		
=DIF AS	-4.773	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	56.598	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AG

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR480S4929

LAB NO: 1553G

FIELD NUMBER:
938704929

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Bessborough School
ADDR: 95 Bessborough Avenue
Moncton, N.B.
E1E 1P6
PHONE #:

DATE: 24/04/87
TIME: 1200 hours

FIELD NUMBER: 938705126

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.63	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.56	MG/L	30 TO 500	MG/L
TURBIDITY	*5.8	NTU	5.0	NTU
CONDUCTIVITY	29.3	US/CM		US/CM
=TDS AS RESIDUE	19.065	MG/L		
=HARD AS CACO3	8.14	MG/L	200.	MG/L
CALCIUM AS CA	2.49	MG/L	200.	MG/L
MAGNESIUM AS MG	.467	MG/L	150.	MG/L
SODIUM AS NA	2.46	MG/L	270.	MG/L
POTASSIUM AS K	.483	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	1.05	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.237	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
ALUMINUM AS AL	47.7	UG/L		UG/L
COPPER AS CU	.296	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR46OS5126

LAB NO: 2501G

FIELD NUMBER:
938705126

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Birchmount School
ADDR: 256 Ayer Avenue
Moncton, N.B.
E1C 8G8

PHONE #:

DATE: 05/05/87
TIME: 1200 hours

FIELD NUMBER: 938705184

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.82	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.94	MG/L	30 TO 500	MG/L
TURBIDITY	3.8	NTU	5.0	NTU
CONDUCTIVITY	19.0	US/CM		US/CM
=TDS AS RESIDUE	18.769	MG/L		
=HARD AS CACO3	7.752	MG/L	200.	MG/L
CALCIUM AS CA	2.61	MG/L	200.	MG/L
MAGNESIUM AS MG	.30	MG/L	150.	MG/L
SODIUM AS NA	1.6	MG/L	270.	MG/L
POTASSIUM AS K	.454	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.74	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	.221	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
COPPER AS CU	.133	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	2.6	UG/L		

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R75OS5184

LAB NO: 27720

FIELD NUMBER:
938705184

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Blackville School
Blackville, N.B.
E0C 1C0

PHONE #:

DATE: 30/01/87
TIME: 1535 hours

FIELD NUMBER: 938704782

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.759	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	38.21	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	50.6	US/CM		US/CM
=TDS AS RESIDUE	73.035	MG/L		
=HARD AS CACO3	33.538	MG/L	200.	MG/L
CALCIUM AS CA	11.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.05	MG/L	150.	MG/L
SODIUM AS NA	2.93	MG/L	270.	MG/L
POTASSIUM AS K	.500	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.1	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.262	MG/L	0.05	MG/L
ALUMINUM AS AL	24.3	UG/L		UG/L
COPPER AS CU	.085	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	3.9	UG/L		
=SA AS	1.018	EPM		
=SC AS	0.828	EPM		
=DIF AS	-10.28	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	46.578	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR310S2504

LAB NO: 535G

FIELD NUMBER:
938704782

DATE DUE: 87 02 20
DATE REC: 87 02 06
DATE FWD: 87 02 17

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Blanche-Bourgeois
Cocagne, N.B.
E0A 1K0

PHONE #: 576-6048

DATE: 11/03/87
TIME: 0900 hours

FIELD NUMBER: 938704900

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.615	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	124.9	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	322.	US/CM		US/CM
=TDS AS RESIDUE	245.748	MG/L		
=HARD AS CACO3	123.837	MG/L	200.	MG/L
CALCIUM AS CA	36.8	MG/L	200.	MG/L
MAGNESIUM AS MG	7.76	MG/L	150.	MG/L
SODIUM AS NA	15.2	MG/L	270.	MG/L
POTASSIUM AS K	1.54	MG/L		MG/L
CHLORIDE AS CL	16.1	MG/L	250.	MG/L
SULFATE AS SO4	14.5	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.078	MG/L	0.05	MG/L
ALUMINUM AS AL	17.6	UG/L		UG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.266	EPM		
=SC AS	3.184	EPM		
=DIF AS	-1.274	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	152.253	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR37OS4900

LAB NO: 1272G

FIELD NUMBER:
938704900

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole W.F. Boisvert
ADDR: C.P. 389
Rogersville, N.B.
E0A 2T0
PHONE #: 775-2817

DATE: 05/05/87
TIME: 1000 hours

FIELD NUMBER: 938705180

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.21	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	39.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	225.	US/CM		US/CM
=TDS AS RESIDUE	191.177	MG/L		
=HARD AS CACO3	89.126	MG/L	200.	MG/L
CALCIUM AS CA	23.69	MG/L	200.	MG/L
MAGNESIUM AS MG	7.28	MG/L	150.	MG/L
SODIUM AS NA	23.87	MG/L	270.	MG/L
POTASSIUM AS K	.871	MG/L		MG/L
CHLORIDE AS CL	70.7	MG/L	250.	MG/L
SULFATE AS SO4	11.3	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	.025	MG/L	0.3	MG/L
MANGANESE AS MN	*.471	MG/L	0.05	MG/L
ALUMINUM AS AL	200.	UG/L		UG/L
COPPER AS CU	.484	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR930S3195

LAB NO: 27680

FIELD NUMBER:
938705180

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Bonar Law Memorial
ADDR: Rexton, Kent Co. N.B.
E0A 2L0

PHONE #: 523-9109

DATE: 24/04/87
TIME: 1005 hours

FIELD NUMBER: 938705119

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.44	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	109.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	292	US/CM		US/CM
=TDS AS RESIDUE	223.606	MG/L		
=HARD AS CACO3	1.761	MG/L	200.	MG/L
CALCIUM AS CA	.57	MG/L	200.	MG/L
MAGNESIUM AS MG	.082	MG/L	150.	MG/L
SODIUM AS NA	53.4	MG/L	270.	MG/L
POTASSIUM AS K	.410	MG/L		MG/L
CHLORIDE AS CL	29.9	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.31	MG/L	10.	MG/L
IRON AS FE	.160	MG/L	0.3	MG/L
MANGANESE AS MN	*.529	MG/L	0.05	MG/L
ALUMINUM AS AL	45.9	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.038	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR810S4461

LAB NO: 2494G

FIELD NUMBER:
938705119

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Boudreau
C.P. 837
Shediac, N.B.

PHONE #: 532-5176

DATE: 19/01/87
TIME:

FIELD NUMBER: 938704754

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.542	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	40.36	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	279.	US/CM		US/CM
=TDS AS RESIDUE	176.882	MG/L		
=HARD AS CACO3	86.413	MG/L	200.	MG/L
CALCIUM AS CA	26.	MG/L	200.	MG/L
MAGNESIUM AS MG	5.22	MG/L	150.	MG/L
SODIUM AS NA	23.2	MG/L	270.	MG/L
POTASSIUM AS K	.964	MG/L		MG/L
CHLORIDE AS CL	58.7	MG/L	250.	MG/L
SULFATE AS SO4	10.1	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.79	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	6.3	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.693	EPM		
=SC AS	2.767	EPM		
=DIF AS	1.345	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	49.199	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR80S4754

LAB NO: 441G

FIELD NUMBER:
938704754

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

NAME: Ecole de Brantville
Brantville, N.B.
E0C 1E0

PHONE #: 395-5867

DATE: 20/02/87
TIME: 1200 hours

FIELD NUMBER: 938704852

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.143	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	28.73	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	93.2	US/CM		US/CM
*TDS AS RESIDUE	68.907	MG/L		
*HARD AS CACO3	31.272	MG/L	200.	MG/L
CALCIUM AS CA	10.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.47	MG/L	150.	MG/L
SODIUM AS NA	5.48	MG/L	270.	MG/L
POTASSIUM AS K	.552	MG/L		MG/L
CHLORIDE AS CL	9.	MG/L	250.	MG/L
SULFATE AS SO4	5.6	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.38	MG/L	10.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	40.2	UG/L		UG/L
COPPER AS CU	.050	MG/L	1.0	MG/L
ZINC AS ZN	.358	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	0.96	EPM		
*SC AS	0.898	EPM		
*DIF AS	-3.321	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	35.022	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR62OS3655

LAB NO: 964Q

FIELD NUMBER:
938704852

DATE DUE: 87 03 17
DATE REC: 87 03 03
DATE FWD: 87 03 16

DAYS TURNAROUND:
9

NAME: Broadway Elementary School
Woodstock, N.B.
E0J 2B0

PHONE #: 328-3293

DATE: 02/04/87
TIME: 1106 hours

FIELD NUMBER: 938704995

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.800	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	150.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	367.	US/CM		US/CM
=TDS AS RESIDUE	206.933	MG/L		
=HARD AS CACO3	155.824	MG/L	200.	MG/L
CALCIUM AS CA	53.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.34	MG/L	150.	MG/L
SODIUM AS NA	7.77	MG/L	270.	MG/L
POTASSIUM AS K	.832	MG/L		MG/L
CHLORIDE AS CL	20.1	MG/L	250.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.07	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.141	MG/L	0.05	MG/L
ALUMINUM AS AL	46.4	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.905	EPM		
=SC AS	3.487	EPM		
=DIF AS	-5.651	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	183.581	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR79054995

LAB NO: 17310

FIELD NUMBER:
938704995

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Brown's Flat School
Browns Flat, Kings Co., N.B.
E0G 1K0

ADDRESS:

PHONE #:

DATE: 23/03/87
TIME: 1200 hours

FIELD NUMBER: 938704922

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.446	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	72.01	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	109.	US/CM		US/CM
=TDS AS RESIDUE	127.12	MG/L		
=HARD AS CACO3	66.253	MG/L	200.	MG/L
CALCIUM AS CA	21.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.81	MG/L	150.	MG/L
SODIUM AS NA	3.57	MG/L	270.	MG/L
POTASSIUM AS K	.484	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.13	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	23.5	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.695	EPM		
=SC AS	1.499	EPM		
=DIF AS	-6.137	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	87.78	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AF

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR72053072

LAB NO: 1421G

FIELD NUMBER:
938704922

DATE DUE: 87 04 08
DATE REC: 87 03 25
DATE FWD: 87 04 15

DAYS TURNAROUND:
15

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Burton Elementary
ADDR: School, R.R. #1
Oromocto, N.B.
E2V 2G2
PHONE #:

DATE: 23/04/87
TIME: 1200 hours

FIELD NUMBER: 938705107

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.62	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	36.9	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	136	US/CM		US/CM
=TDS AS RESIDUE	100.633	MG/L		
=HARD AS CACO3	12.356	MG/L	200.	MG/L
CALCIUM AS CA	4.66	MG/L	200.	MG/L
MAGNESIUM AS MG	.175	MG/L	150.	MG/L
SODIUM AS NA	27.3	MG/L	270.	MG/L
POTASSIUM AS K	.301	MG/L		MG/L
CHLORIDE AS CL	12.5	MG/L	250.	MG/L
SULFATE AS SO4	5.4	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	.062	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.238	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R77OS3090

LAB NO: 2483G

FIELD NUMBER:
938705107

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Calixte F. Savoie
Sainte-Ann-de-Kent, N.B.
E0A 2V0

ADDRESS:

PHONE #:

DATE: 04/04/87
TIME: 1200 hours

FIELD NUMBER: 938705003

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.052	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.45	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	185.	US/CM		US/CM
=TDS AS RESIDUE	142.02	MG/L		
=HARD AS CACO3	72.6	MG/L	200.	MG/L
CALCIUM AS CA	23.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.26	MG/L	150.	MG/L
SODIUM AS NA	5.18	MG/L	270.	MG/L
POTASSIUM AS K	.886	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	7.1	MG/L	500.	MG/L
FLUORIDE AS F	.30	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	97.9	UG/L		UG/L
COPPER AS CU	.034	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.892	EPM		
=SC AS	1.714	EPM		
=DIF AS	-4.94	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	96.85	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AM

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR450S2563

LAB NO: 1914G

FIELD NUMBER:
938705003

DATE DUE: 87 04 24
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

NAME: Cambridge Elementary School
Cambridge, N.B.
E0E 1B0

PHONE #: 488-2803

DATE: 30/01/87
TIME: 0800 hours

FIELD NUMBER: 938704775

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.948	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	130.1	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	159.	US/CM		US/CM
=TDS AS RESIDUE	225.24	MG/L		
=HARD AS CACO3	109.842	MG/L	200.	MG/L
CALCIUM AS CA	36.9	MG/L	200.	MG/L
MAGNESIUM AS MG	4.30	MG/L	150.	MG/L
SODIUM AS NA	10.2	MG/L	270.	MG/L
POTASSIUM AS K	1.06	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	9.1	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.101	MG/L	0.3	MG/L
MANGANESE AS MN	*.260	MG/L	0.05	MG/L
ALUMINUM AS AL	3.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.067	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.94	EPM		
=SC AS	2.683	EPM		
=DIF AS	-4.567	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	158.592	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR76OS3089

LAB NO: 816G

FIELD NUMBER:
938704775

DATE DUE: 87 03 06
DATE REC: 87 02 20
DATE FWD: 87 03 05

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Camille-Vautour
C.P. 10
St.-Antoine, N.B.
E0A 2X0

PHONE #: 525-2118

DATE: 03/03/87
TIME:

FIELD NUMBER: 938704868

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.797	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	133.4	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	276.	US/CM		US/CM
=TDS AS RESIDUE	293.348	MG/L		
=HARD AS CACO3	162.866	MG/L	200.	MG/L
CALCIUM AS CA	55.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.08	MG/L	150.	MG/L
SODIUM AS NA	14.5	MG/L	270.	MG/L
POTASSIUM AS K	1.31	MG/L		MG/L
CHLORIDE AS CL	35.1	MG/L	250.	MG/L
SULFATE AS SO4	18.5	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.574	MG/L	0.05	MG/L
ALUMINUM AS AL	4.2	UG/L		UG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	.090	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.048	EPM		
=SC AS	3.947	EPM		
=DIF AS	-1.264	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	162.615	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: V

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR20US2430

LAB NO: 1048G

FIELD NUMBER:
938704868

DATE DUE: 87 03 23
DATE REC: 87 03 09
DATE FWD: 87 03 23

DAYS TURNAROUND:
10

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Campbellton Junior High School
ADDR: 88 Arran Street
Campbellton, N.B.
E3N 1M1
PHONE #: 753-3383
DATE: 09/04/87
TIME: 0955 hours

FIELD NUMBER: 938705061

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.47	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	53.	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	126.3	US/CM		US/CM
=TDS AS RESIDUE	99.064	MG/L		
=HARD AS CACO3	51.471	MG/L	200.	MG/L
CALCIUM AS CA	17.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.07	MG/L	150.	MG/L
SODIUM AS NA	2.96	MG/L	270.	MG/L
POTASSIUM AS K	L.05	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	7.0	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	56.1	UG/L		UG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09OS5061

LAB NO: 2312G

FIELD NUMBER:
938705061

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Campobello Island Consolidated
Wilson's Beach
Campobello Island, N.B.
E0G 3L0

ADDRESS:

PHONE #: 752-2108

DATE: 03/02/87
TIME: 0905 hours

FIELD NUMBER: 938704785

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.025	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	129.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	326.	US/CM		US/CM
*TDS AS RESIDUE	208.944	MG/L		
*HARD AS CACO3	149.127	MG/L	200.	MG/L
CALCIUM AS CA	49.5	MG/L	200.	MG/L
MAGNESIUM AS MG	6.20	MG/L	150.	MG/L
SODIUM AS NA	18.4	MG/L	270.	MG/L
POTASSIUM AS K	1.70	MG/L		MG/L
CHLORIDE AS CL	22.2	MG/L	250.	MG/L
SULFATE AS SO4	17.9	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	450.	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.653	EPM		
*SC AS	3.878	EPM		
*DIF AS	2.997	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	157.982	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR77OS3690

LAB NO: 6180

FIELD NUMBER:
938704785

DATE DUE: 87 02 25
DATE REC: 87 02 11
DATE FWD: 87 02 19

DAYS TURNAROUND:
6

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Canterbury High School
Box 29
Canterbury, N.B.
E0H 1C0

PHONE #: 279-2929

DATE: 03/04/87
TIME: 0755 hours

FIELD NUMBER: 938705000

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.560	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	151.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	351.	US/CM		US/CM
=TDS AS RESIDUE	205.516	MG/L		
=HARD AS CACO3	138.503	MG/L	200.	MG/L
CALCIUM AS CA	52.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.80	MG/L	150.	MG/L
SODIUM AS NA	11.6	MG/L	270.	MG/L
POTASSIUM AS K	4.36	MG/L		MG/L
CHLORIDE AS CL	12.9	MG/L	250.	MG/L
SULFATE AS SO4	14.5	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.80	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	35.	UG/L		UG/L
COPPER AS CU	.100	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	4.5	UG/L		
=SA AS	3.705	EPM		
=SC AS	3.395	EPM		
=DIF AS	-4.376	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	184.313	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR95OS3197

LAB NO: 17360

FIELD NUMBER:
938705000

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Carleton North High School
ADDR: Box 70
Bristol, N.B.
PHONE #: E0J 1G0
392-5557
DATE: 16704787
TIME: 0930 hours

FIELD NUMBER: 938705072

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.96	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	247.	US/CM		US/CM
=TDS AS RESIDUE	195.899	MG/L		
=HARD AS CACO3	108.987	MG/L	200.	MG/L
CALCIUM AS CA	26.5	MG/L	200.	MG/L
MAGNESIUM AS MG	10.4	MG/L	150.	MG/L
SODIUM AS NA	3.54	MG/L	270.	MG/L
POTASSIUM AS K	.380	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	9.9	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.2	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	50.6	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.041	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR030S3244

LAB NO: 23200

FIELD NUMBER:
938705072

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Carrefour Beausoleil
300 Chemin Beaverbrook
Newcastle, N.B.
E1V 1A1

PHONE #: 622-7870

DATE: 31/03/87
TIME: 1400 hours

FIELD NUMBER: 938704971

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.010	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	91.82	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	601.	US/CM		US/CM
=TDS AS RESIDUE	370.185	MG/L		
=HARD AS CACO3	*224.41	MG/L	200.	MG/L
CALCIUM AS CA	71.9	MG/L	200.	MG/L
MAGNESIUM AS MG	10.9	MG/L	150.	MG/L
SODIUM AS NA	28.2	MG/L	270.	MG/L
POTASSIUM AS K	2.98	MG/L		MG/L
CHLORIDE AS CL	121.	MG/L	250.	MG/L
SULFATE AS SO4	23.1	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.338	MG/L	0.05	MG/L
ALUMINUM AS AL	34.	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.741	EPM		
=SC AS	5.807	EPM		
=DIF AS	0.567	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	111.929	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: AC

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
ZCARREFOURBEAUS

LAB NO: 17070

FIELD NUMBER:
938704971

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Carrefour Etudiant
ADDR: C.P. 30
Beresford, N.B.
EOB 1HO
PHONE #: 783-3325

DATE: 24/04/87
TIME: 1200 hours

FIELD NUMBER: 938705134

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.28	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	43.3	MG/L	30 TO 500	MG/L
TURBIDITY	1.3	NTU	5.0	NTU
CONDUCTIVITY	166	US/CM		US/CM
*TDS AS RESIDUE	117.965	MG/L		
*HARD AS CACO3	69.616	MG/L	200.	MG/L
CALCIUM AS CA	24.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.05	MG/L	150.	MG/L
SODIUM AS NA	4.63	MG/L	270.	MG/L
POTASSIUM AS K	.694	MG/L		MG/L
CHLORIDE AS CL	6.9	MG/L	250.	MG/L
SULFATE AS SO4	25.7	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
IRON AS FE	.158	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
ALUMINUM AS AL	21.8	UG/L		UG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR52OS5134

LAB NO: 2509G

FIELD NUMBER:
938705134

DATE DUE: 87 05 18
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Centennial School
ADDRESS: Constance Street, Shamrock Park
Saint John, N.B.
E2K 2P8

PHONE #: 635-2586

DATE: 09/03/87
TIME: 1350 hours

FIELD NUMBER: 938704891

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.736	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	9.357	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	48.1	US/CM		US/CM
=TDS AS RESIDUE	30.949	MG/L		
=HARD AS CACO3	15.754	MG/L	200.	MG/L
CALCIUM AS CA	5.14	MG/L	200.	MG/L
MAGNESIUM AS MG	.709	MG/L	150.	MG/L
SODIUM AS NA	2.90	MG/L	270.	MG/L
POTASSIUM AS K	.395	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	.109	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	29.7	UG/L		UG/L
COPPER AS CU	.660	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	2.8	UG/L		
=SA AS	0.446	EPM		
=SC AS	0.482	EPM		
=DIF AS	3.878	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	11.406	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R320S4891

LAB NO: 1241G

FIELD NUMBER:
938704891

DATE DUE: 87 03 31
DATE REC: 87 03 17
DATE FWD: 87 04 08

DAYS TURNAROUND:
16

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Central Carleton Elementary School
ADDR: R.R. #5
Hartland, N.B.
E0J 1N0
PHONE #: 375-6368
DATE: 04/05/87
TIME: 0915 hours

FIELD NUMBER: 938705186

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	182.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	445.	US/CM		US/CM
=TDS AS RESIDUE	343.475	MG/L		
=HARD AS CACO3	139.433	MG/L	200.	MG/L
CALCIUM AS CA	39.74	MG/L	200.	MG/L
MAGNESIUM AS MG	9.765	MG/L	150.	MG/L
SODIUM AS NA	10.57	MG/L	270.	MG/L
POTASSIUM AS K	.525	MG/L		MG/L
CHLORIDE AS CL	29.6	MG/L	250.	MG/L
SULFATE AS SO4	19.9	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.6	MG/L	10.	MG/L
IRON AS FE	.043	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	50.9	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AY

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08053249

LAB NO: 28450

FIELD NUMBER:
938705186

DATE DUE: 87 05 27
DATE REC: 87 05 13
DATE FWD: 87 05 28

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Centrale
rue Sackville
Shediac, N.B.
E0A 3G0

PHONE #:

DATE: 23/01/87
TIME: 0955 hours

FIELD NUMBER: 938704744

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	•8.683	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	155.8	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	391.	US/CM		US/CM
=TDS AS RESIDUE	334.219	MG/L		
=HARD AS CACO3	17.375	MG/L	200.	MG/L
CALCIUM AS CA	5.26	MG/L	200.	MG/L
MAGNESIUM AS MG	1.03	MG/L	150.	MG/L
SODIUM AS NA	88.7	MG/L	270.	MG/L
POTASSIUM AS K	.891	MG/L		MG/L
CHLORIDE AS CL	38.9	MG/L	250.	MG/L
SULFATE AS SO4	19.3	MG/L	500.	MG/L
FLUORIDE AS F	.48	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.8	MG/L
MANGANESE AS MN	.050	MG/L	0.05	MG/L
ALUMINUM AS AL	11.6	UG/L		UG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	6.3	UG/L		
=SA AS	4.638	EPM		
=SC AS	4.234	EPM		
=DIF AS	-4.545	PC		
=CO3 AS CO3	4.836	MG/L		
=HCO3 AS HCO3	180.095	MG/L		
=OH AS OH	0.	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: E

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R85S4744

LAB NO: 3790

FIELD NUMBER:
938704744

DATE DUE: 87 02 12
DATE REC: 87 01 29
DATE FWD: 87 02 10

DAYS TURNAROUND:
8

NAME: Chipman High School
Chipman, N.B.
E0E 1C0

PHONE #: 339-6621

DATE: 05/02/87
TIME: 1530 hours

FIELD NUMBER: 938704794

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.016	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	101.2	MG/L	30 TO 500	MG/L
TURBIDITY	1.1	NTU	5.0	NTU
CONDUCTIVITY	468.	US/CM		US/CM
*TDS AS RESIDUE	252.961	MG/L		
*HARD AS CACO3	141.025	MG/L	200.	MG/L
CALCIUM AS CA	52.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.17	MG/L	150.	MG/L
SODIUM AS NA	11.	MG/L	270.	MG/L
POTASSIUM AS K	1.24	MG/L		MG/L
CHLORIDE AS CL	34.7	MG/L	250.	MG/L
SULFATE AS SO4	27.5	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.240	MG/L	0.3	MG/L
MANGANESE AS MN	*.229	MG/L	0.05	MG/L
ALUMINUM AS AL	40.5	UG/L		UG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	.185	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.582	EPM		
*SC AS	3.361	EPM		
*DIF AS	-3.189	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	123.363	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR38053606

LAB NO: 6460

FIELD NUMBER:
938704794

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

NAME: Cité des Jeunes A.M. Sormany
C.P. 130
Edmundston, N.B.

PHONE #: 735-8877

DATE: 03/04/87
TIME: 0930 hours

FIELD NUMBER: 938704996

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.014	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	26.36	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	74.5	US/CM		US/CM
*TDS AS RESIDUE	58.708	MG/L		
*HARD AS CACO3	30.714	MG/L	200.	MG/L
CALCIUM AS CA	9.58	MG/L	200.	MG/L
MAGNESIUM AS MG	1.65	MG/L	150.	MG/L
SODIUM AS NA	2.11	MG/L	270.	MG/L
POTASSIUM AS K	.489	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.62	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	54.2	UG/L		UG/L
COPPER AS CU	.208	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	10.7	UG/L		
*SA AS	0.788	EPM		
*SC AS	0.734	EPM		
*DIF AS	-3.55	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	32.133	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR800S4996

LAB NO: 17320

FIELD NUMBER:
938704996

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Claude D. Taylor
ADDR: School
200 Whitepine Road
Riverview, N.B.
PHONE #: E1B 3L7

DATE: 22/04/87
TIME: 0845 hours

FIELD NUMBER: 938705185

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.72	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.58	MG/L	30 TO 500	MG/L
TURBIDITY	4.1	NTU	5.0	NTU
CONDUCTIVITY	18.1	US/CM		US/CM
=TDS AS RESIDUE	18.526	MG/L		
=HARD AS CACO3	7.78	MG/L	200.	MG/L
CALCIUM AS CA	2.58	MG/L	200.	MG/L
MAGNESIUM AS MG	.325	MG/L	150.	MG/L
SODIUM AS NA	1.83	MG/L	270.	MG/L
POTASSIUM AS K	.469	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.60	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	.145	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	76.1	UG/L		UG/L
COPPER AS CU	.288	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR76055185

LAB NO: 2773Q

FIELD NUMBER:
938705185

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Clement Cormier
C.P. 40
Buctouche, N.B.
E0A 1G0

ADDRESS:

PHONE #:

DATE: 30/01/87
TIME: 1200 hours

FIELD NUMBER: 938704796

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.700	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	134.2	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	361.	US/CM		US/CM
=TDS AS RESIDUE	236.002	MG/L		
=HARD AS CACO3	18.681	MG/L	200.	MG/L
CALCIUM AS CA	6.54	MG/L	200.	MG/L
MAGNESIUM AS MG	.571	MG/L	150.	MG/L
SODIUM AS NA	58.5	MG/L	270.	MG/L
POTASSIUM AS K	.860	MG/L		MG/L
CHLORIDE AS CL	7.3	MG/L	250.	MG/L
SULFATE AS SO4	7.0	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	35.4	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.041	EPM		
=SC AS	2.947	EPM		
=DIF AS	-1.568	PC		
=CO3 AS CO3	4.158	MG/L		
=HCO3 AS HCO3	155.142	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05054796

LAB NO: 6480

FIELD NUMBER:
938704796

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Coles Island School
Coles Island, N.B.
E0E 1G0

PHONE #:

DATE: 27/01/87
TIME: 0800 hours

FIELD NUMBER: 938704747

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.192	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	119.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	266.	US/CM		US/CM
=TDS AS RESIDUE	225.669	MG/L		
=HARD AS CACO3	102.254	MG/L	200.	MG/L
CALCIUM AS CA	36.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.76	MG/L	150.	MG/L
SODIUM AS NA	18.6	MG/L	270.	MG/L
POTASSIUM AS K	.604	MG/L		MG/L
CHLORIDE AS CL	16.3	MG/L	250.	MG/L
SULFATE AS SO4	10.9	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	.089	MG/L	0.3	MG/L
MANGANESE AS MN	*.442	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	.057	MG/L	5.0	MG/L
PB-GF	3.5	UG/L		
=SA AS	3.077	EPM		
=SC AS	2.674	EPM		
=DIF AS	-7.007	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	145.061	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: E

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R08OS2398

LAB NO: 3820

FIELD NUMBER:
938704747

DATE DUE: 87 02 12
DATE REC: 87 01 29
DATE FWD: 87 02 10

DAYS TURNAROUND:
6

NAME: Commission Scolaire
R.R. #1, C.P. 120
Tracadie, Riviere du
Portage, N.B. EOC 1YO

PHONE #:

DATE:
TIME:

FIELD NUMBER: 938704780

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.929	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	77.48	MG/L	30 TO 500	MG/L
TURBIDITY	2.	NTU	5.0	NTU
CONDUCTIVITY	179.	US/CM		US/CM
=TDS AS RESIDUE	155.215	MG/L		
=HARD AS CACO3	80.124	MG/L	200.	MG/L
CALCIUM AS CA	26.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.45	MG/L	150.	MG/L
SODIUM AS NA	8.75	MG/L	270.	MG/L
POTASSIUM AS K	.858	MG/L		MG/L
CHLORIDE AS CL	11.6	MG/L	250.	MG/L
SULFATE AS SO4	9.	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
IRON AS FE	*.353	MG/L	0.3	MG/L
MANGANESE AS MN	*.592	MG/L	0.05	MG/L
ALUMINUM AS AL	18.6	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.076	EPM		
=SC AS	2.048	EPM		
=DIF AS	-0.695	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	94.448	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR980S4780

LAB NO: 4970

FIELD NUMBER:
938704780

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Coronation Park Elem.
ADDR: School, 130 Andrew St.
Bathurst, N.B.
E2A 1C2
PHONE #: 546-9233

DATE: 10/04/87
TIME: 0830 hours

FIELD NUMBER: 938705055

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.42	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	51.6	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	222.	US/CM		US/CM
=TDS AS RESIDUE	140.685	MG/L		
=HARD AS CACO3	78.507	MG/L	200.	MG/L
CALCIUM AS CA	27.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.39	MG/L	150.	MG/L
SODIUM AS NA	5.65	MG/L	270.	MG/L
POTASSIUM AS K	.837	MG/L		MG/L
CHLORIDE AS CL	10.6	MG/L	250.	MG/L
SULFATE AS SO4	29.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.25	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.032	MG/L	0.05	MG/L
ALUMINUM AS AL	150.	UG/L		UG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07OS5055

LAB NO: 2200G

FIELD NUMBER:
938705055

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Croft Elementary School
31 Elizabeth Street
Newcastle, N.B.
E1V 1V8

PHONE #: 622-4858

DATE: 27/01/87
TIME: 1110 hours

FIELD NUMBER: 938704767

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.833	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	97.50	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	607.	US/CM		US/CM
=TDS AS RESIDUE	393.571	MG/L		
=HARD AS CACO3	146.386	MG/L	200.	MG/L
CALCIUM AS CA	47.1	MG/L	200.	MG/L
MAGNESIUM AS MG	6.93	MG/L	150.	MG/L
SODIUM AS NA	64.4	MG/L	270.	MG/L
POTASSIUM AS K	1.74	MG/L		MG/L
CHLORIDE AS CL	120.	MG/L	250.	MG/L
SULFATE AS SO4	84.4	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.290	MG/L	0.05	MG/L
ALUMINUM AS AL	6.3	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	6.058	EPM		
=SC AS	5.785	EPM		
=DIF AS	-2.303	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	118.852	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR93054767

LAB NO: 484G

FIELD NUMBER:
938704767

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Debec Elementary School
ADDR: P.O. Box 30
Debec, N.B.
E0J 1J0
PHONE #: 277-6236
DATE: 30/04/87
TIME: 0910 hours

FIELD NUMBER: 938705147

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.5	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	209	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	475	US/CM		US/CM
=TDS AS RESIDUE	372.591	MG/L		
=HARD AS CACO3	191.838	MG/L	200.	MG/L
CALCIUM AS CA	58.60	MG/L	200.	MG/L
MAGNESIUM AS MG	11.055	MG/L	150.	MG/L
SODIUM AS NA	9.34	MG/L	270.	MG/L
POTASSIUM AS K	.480	MG/L		MG/L
CHLORIDE AS CL	8.6	MG/L	250.	MG/L
SULFATE AS SO4	20.0	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.2	MG/L	10.	MG/L
IRON AS FE	.053	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	34.8	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR94OS3196

LAB NO: 26366

FIELD NUMBER:
938705147

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Deer Island School
Fairhaven Deer Island, N.B.
EOG 1R0

ADDRESS:

PHONE #:

DATE: 30/01/87
TIME: 1230 hours

FIELD NUMBER: 938704762

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.030	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	98.46	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	298.	US/CM		US/CM
=TDS AS RESIDUE	247.899	MG/L		
=HARD AS CACO3	110.691	MG/L	200.	MG/L
CALCIUM AS CA	36.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.87	MG/L	150.	MG/L
SODIUM AS NA	23.8	MG/L	270.	MG/L
POTASSIUM AS K	1.50	MG/L		MG/L
CHLORIDE AS CL	22.9	MG/L	250.	MG/L
SULFATE AS SO4	40.9	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.092	MG/L	0.3	MG/L
MANGANESE AS MN	*.246	MG/L	0.05	MG/L
ALUMINUM AS AL	500.	UG/L		UG/L
COPPER AS CU	.010	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.434	EPM		
=SC AS	3.366	EPM		
=DIF AS	-1.154	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	117.585	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR76OS3639

LAB NO: 4480

FIELD NUMBER:
938704762

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Devon Junior High School
ADDR: 681 Dobie Street, Fredericton, N.B.
PHONE #: E2A 2Z2

DATE: 14/04/87
TIME: 1400 hours

FIELD NUMBER: 938705087

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	104	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	297	US/CM		US/CM
=TDS AS RESIDUE	239.999	MG/L		
=HARD AS CACO3	71.545	MG/L	200.	MG/L
CALCIUM AS CA	25.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.73	MG/L	150.	MG/L
SODIUM AS NA	42.8	MG/L	270.	MG/L
POTASSIUM AS K	.616	MG/L		MG/L
CHLORIDE AS CL	17.5	MG/L	250.	MG/L
SULFATE AS SO4	24.5	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	.068	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	51.2	UG/L		UG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR23OS5087

LAB NO: 2468G

FIELD NUMBER:
938705087

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Doaktown Consolidated High
Doaktown, N.B.
E0C 1G0

ADDRESS:

PHONE #: 365-4648

DATE: 03/02/87
TIME: 1355 hours

FIELD NUMBER: 938704771

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.469	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	33.98	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	202.	US/CM		US/CM
=TDS AS RESIDUE	108.291	MG/L		
=HARD AS CACO3	71.761	MG/L	200.	MG/L
CALCIUM AS CA	23.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.42	MG/L	150.	MG/L
SODIUM AS NA	33.	MG/L	270.	MG/L
POTASSIUM AS K	2.69	MG/L		MG/L
CHLORIDE AS CL	69.1	MG/L	250.	MG/L
SULFATE AS SO4	9.8	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.3	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
COPPER AS CU	.176	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.86	EPM		
=SC AS	2.947	EPM		
=DIF AS	1.515	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	41.422	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R03053099

LAB NO: 488G

FIELD NUMBER:
938704771

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

NAME: Doaktown Primary School
Doaktown, N.B.
E0C 1G0

PHONE #:

DATE: 02/02/87
TIME: 1500 hours

FIELD NUMBER: 938704770

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.392	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	16.96	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	100.7	US/CM		US/CM
=TDS AS RESIDUE	72.307	MG/L		
=HARD AS CACO3	30.706	MG/L	200.	MG/L
CALCIUM AS CA	10.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.09	MG/L	150.	MG/L
SODIUM AS NA	10.7	MG/L	270.	MG/L
POTASSIUM AS K	.927	MG/L		MG/L
CHLORIDE AS CL	16.5	MG/L	250.	MG/L
SULFATE AS SO4	6.6	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	7.9	UG/L		UG/L
COPPER AS CU	.142	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	6.5	UG/L		
=SA AS	0.968	EPM		
=SC AS	1.112	EPM		
=DIF AS	6.913	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	20.674	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05053101

LAB NO: 487G

FIELD NUMBER:
938704770

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Domain-des-Copains
ADDR: Boîte 60
Balmoral, N.B.
E0B 1C0
PHONE #:

DATE: 12/05/87
TIME: 1135 hours

FIELD NUMBER: 938705194

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.96	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	123.	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	291	US/CM		US/CM
=TDS AS RESIDUE	217.968	MG/L		
=HARD AS CACO3	121.395	MG/L	200.	MG/L
CALCIUM AS CA	44.12	MG/L	200.	MG/L
MAGNESIUM AS MG	2.727	MG/L	150.	MG/L
SODIUM AS NA	4.88	MG/L	270.	MG/L
POTASSIUM AS K	.389	MG/L		MG/L
CHLORIDE AS CL	L8	MG/L	250.	MG/L
SULFATE AS SO4	8.7	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.50	MG/L	10.	MG/L
IRON AS FE	.030	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	23.7	UG/L		UG/L
COPPER AS CU	.083	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: BA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R79OS5194

LAB NO: 29900

FIELD NUMBER:
938705194

DATE DUE: 87 06 05
DATE REC: 87 05 22
DATE FWD: 87 06 09

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Donald Fraser Memorial School
Box 69
Plaster Rock, N.B.
E0J 1W0

PHONE #: 356-2157

DATE: 30/03/87
TIME: 1200 hours

FIELD NUMBER: 938704987

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.223	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	24.11	MG/L	30 TO 500	MG/L
TURBIDITY	3.4	NTU	5.0	NTU
CONDUCTIVITY	64.8	US/CM		US/CM
*TDS AS RESIDUE	55.323	MG/L		
*HARD AS CACO3	27.976	MG/L	200.	MG/L
CALCIUM AS CA	9.11	MG/L	200.	MG/L
MAGNESIUM AS MG	1.27	MG/L	150.	MG/L
SODIUM AS NA	1.56	MG/L	270.	MG/L
POTASSIUM AS K	.592	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.3	MG/L	500.	MG/L
FLUORIDE AS F	.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.70	MG/L	10.	MG/L
IRON AS FE	.106	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
ALUMINUM AS AL	260.	UG/L		UG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	.057	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	0.75	EPM		
*SC AS	0.68	EPM		
*DIF AS	-4.858	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	29.39	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR77OS4987

LAB NO: 1726G

FIELD NUMBER:
938704987

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Donat-Robichaud
ADDR: C.P. 30
Cap Pelé, N.B.
E0A 1J0
PHONE #:

DATE: 16/04/87
TIME: 1200 hours

FIELD NUMBER: 938705071

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.86	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	71.5	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	178.	US/CM		US/CM
=TDS AS RESIDUE	141.157	MG/L		
=HARD AS CACO3	73.741	MG/L	200.	MG/L
CALCIUM AS CA	24.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.87	MG/L	150.	MG/L
SODIUM AS NA	6.18	MG/L	270.	MG/L
POTASSIUM AS K	.630	MG/L		MG/L
CHLORIDE AS CL	8.8	MG/L	250.	MG/L
SULFATE AS SO4	9.7	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.23	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	36.2	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR32052521

LAB NO: 2319G

FIELD NUMBER:
938705071

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Dorchester Consolidated School
ADDR: P.O. Box 9
Dorchester, N.B.
E0A 1M0
PHONE #: 379-2241
DATE: 27/04/87
TIME: 1500 hours

FIELD NUMBER: 938705143

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.74	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	96.0	MG/L	30 TO 500	MG/L
TURBIDITY	0.2	NTU	5.0	NTU
CONDUCTIVITY	257	US/CM		US/CM
=TDS AS RESIDUE	168.861	MG/L		
=HARD AS CACO3	44.814	MG/L	200.	MG/L
CALCIUM AS CA	9.09	MG/L	200.	MG/L
MAGNESIUM AS MG	5.372	MG/L	150.	MG/L
SODIUM AS NA	11.27	MG/L	270.	MG/L
POTASSIUM AS K	1.461	MG/L		MG/L
CHLORIDE AS CL	10.0	MG/L	250.	MG/L
SULFATE AS SO4	14.6	MG/L	500.	MG/L
FLUORIDE AS F	.41	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.073	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
ALUMINUM AS AL	27.1	UG/L		UG/L
COPPER AS CU	.068	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR600S5143

LAB NO: 2600G

FIELD NUMBER:
938705143

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Dr. A.T. Leatherbarrow Primary School
Box 430
Hampton, N.B.
PHONE #: E0G 1Z0

ADDRESS:

DATE: 17/03/87
TIME: 1300 hours

FIELD NUMBER: 938704981

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.744	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	188.2	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	595.	US/CM		US/CM
*TDS AS RESIDUE	478.766	MG/L		
*HARD AS CACO3	133.652	MG/L	200.	MG/L
CALCIUM AS CA	49.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.32	MG/L	150.	MG/L
SODIUM AS NA	61.5	MG/L	270.	MG/L
POTASSIUM AS K	.859	MG/L		MG/L
CHLORIDE AS CL	31.2	MG/L	250.	MG/L
SULFATE AS SO4	102.	MG/L	500.	MG/L
FLUORIDE AS F	.55	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.40	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	31.1	UG/L		UG/L
COPPER AS CU	.040	MG/L	1.0	MG/L
ZINC AS ZN	.028	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	6.799	EPM		
*SC AS	5.376	EPM		
*DIF AS	-11.689	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	229.416	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR50S3056

LAB NO: 16360

FIELD NUMBER:
938704981

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Dr. L.B. Macnaughton
ADDR: High School
999 St. George Boulevard
Moncton, N.B.
PHONE #: E1E 2C9

DATE: 24/04/87
TIME: 1200 hours

FIELD NUMBER: 938705135

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.74	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.80	MG/L	30 TO 500	MG/L
TURBIDITY	1.7	NTU	5.0	NTU
CONDUCTIVITY	31.1	US/CM		US/CM
*TDS AS RESIDUE	18.741	MG/L		
*HARD AS CACO3	7.43	MG/L	200.	MG/L
CALCIUM AS CA	2.27	MG/L	200.	MG/L
MAGNESIUM AS MG	0.428	MG/L	150.	MG/L
SODIUM AS NA	2.19	MG/L	270.	MG/L
POTASSIUM AS K	.351	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.83	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	*.391	MG/L	0.3	MG/L
MANGANESE AS MN	.05	MG/L	0.05	MG/L
ALUMINUM AS AL	180.	UG/L		UG/L
COPPER AS CU	.163	MG/L	1.0	MG/L
ZINC AS ZN	.057	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR53055135

LAB NO: 25920

FIELD NUMBER:
938705135

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Dr. Marguerite Michaud
Buctouche, N.B.
E0A 1G0

PHONE #: 743-6988

DATE: 04/02/87
TIME: 1200 hours

FIELD NUMBER: 938704802

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.699	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	132.8	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	350.	US/CM		US/CM
*TDS AS RESIDUE	235.186	MG/L		
*HARD AS CACO3	19.813	MG/L	200.	MG/L
CALCIUM AS CA	6.85	MG/L	200.	MG/L
MAGNESIUM AS MG	.658	MG/L	150.	MG/L
SODIUM AS NA	50.5	MG/L	270.	MG/L
POTASSIUM AS K	.849	MG/L		MG/L
CHLORIDE AS CL	7.6	MG/L	250.	MG/L
SULFATE AS SO4	6.5	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	20.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.011	EPM		
*SC AS	3.055	EPM		
*DIF AS	0.726	PC		
*CO3 AS CO3	4.774	MG/L		
*HCO3 AS HCO3	152.185	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR080S4802

LAB NO: 6690

FIELD NUMBER:
938704802

DATE DUE: 87 02 28
DATE REC: 87 02 18
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole de Dundee
ADDR: C.P. 9
Dundee, N.B.
E0B 1P0
PHONE #: 826-3008

DATE: 08/04/87
TIME: 0725 hours

FIELD NUMBER: 938705045

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	210.	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	544.	US/CM		US/CM
*TDS AS RESIDUE	408.876	MG/L		
*HARD AS CACO3	*219.447	MG/L	200.	MG/L
CALCIUM AS CA	77.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.48	MG/L	150.	MG/L
SODIUM AS NA	14.	MG/L	270.	MG/L
POTASSIUM AS K	.644	MG/L		MG/L
CHLORIDE AS CL	23.1	MG/L	250.	MG/L
SULFATE AS SO4	13.3	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	4.1	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	36.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.070	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02055045

LAB NO: 2194G

FIELD NUMBER:
938705045

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: East Saint John School
287 Bayside Drive
Saint John, N.B.
E2J 1A9

PHONE #:

DATE: 30/03/87
TIME: 1430 hours

FIELD NUMBER: 938704958

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.673	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.982	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	48.1	US/CM		US/CM
=TDS AS RESIDUE	33.232	MG/L		
=HARD AS CACO3	16.684	MG/L	200.	MG/L
CALCIUM AS CA	5.45	MG/L	200.	MG/L
MAGNESIUM AS MG	.747	MG/L	150.	MG/L
SODIUM AS NA	3.33	MG/L	270.	MG/L
POTASSIUM AS K	.313	MG/L		MG/L
CHLORIDE AS CL	6.5	MG/L	250.	MG/L
SULFATE AS SO4	5.5	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.10	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	24.6	UG/L		UG/L
COPPER AS CU	.209	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	5.6	UG/L		
=SA AS	0.485	EPM		
=SC AS	0.499	EPM		
=DIF AS	1.451	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	10.949	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R59OS4958

LAB NO: 1683G

FIELD NUMBER:
938704958

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole P. Edgar T. Leblanc
R.R. #1
Robichaud, N.B.
E0A 2S0

PHONE #: 532-2409

DATE: 26/03/87
TIME: 0720 hours

FIELD NUMBER: 938704960

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.309	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	161.	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	620.	US/CM		US/CM
=TDS AS RESIDUE	441.696	MG/L		
=HARD AS CACO3	0.331	MG/L	200.	MG/L
CALCIUM AS CA	L.05	MG/L	200.	MG/L
MAGNESIUM AS MG	L.05	MG/L	150.	MG/L
SODIUM AS NA	138.	MG/L	270.	MG/L
POTASSIUM AS K	L.05	MG/L		MG/L
CHLORIDE AS CL	96.6	MG/L	250.	MG/L
SULFATE AS SO4	10.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.167	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	5.2	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	6.169	EPM		
=SC AS	6.021	EPM		
=DIF AS	-1.219	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	196.259	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR37OS2526

LAB NO: 1685G

FIELD NUMBER:
938704960

DATE DUE: 87 04 15
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Edgard Poirier
ADDR: C.P. 459
Richibucto, N.B.
E0A 2M0
PHONE #: 523-6737

DATE: 23/04/87
TIME: 1115 hours

FIELD NUMBER: 938705118

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.39	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	67.2	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	324	US/CM		US/CM
=TDS AS RESIDUE	213.912	MG/L		
=HARD AS CACO3	98.558	MG/L	200.	MG/L
CALCIUM AS CA	30.76	MG/L	200.	MG/L
MAGNESIUM AS MG	5.283	MG/L	150.	MG/L
SODIUM AS NA	28.88	MG/L	270.	MG/L
POTASSIUM AS K	.926	MG/L		MG/L
CHLORIDE AS CL	36.3	MG/L	250.	MG/L
SULFATE AS SO4	20.1	MG/L	500.	MG/L
FLUORIDE AS F	.33	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.2	MG/L	10.	MG/L
IRON AS FE	.192	MG/L	0.3	MG/L
MANGANESE AS MN	•.16	MG/L	0.05	MG/L
ALUMINUM AS AL	31.5	UG/L		UG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	.041	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R39QS5118

LAB NO: 2591G

FIELD NUMBER:
938705118

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Elgin Elementary School
ADDRESS: Elgin, N.B.
EOA 1P0

PHONE #: 756-2385

DATE: 12/03/87
TIME: 0830 hours

FIELD NUMBER: 938704915

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.927	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	214.4	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	442.	US/CM		US/CM
=TDS AS RESIDUE	378.957	MG/L		
-HARD AS CACO3	92.437	MG/L	200.	MG/L
CALCIUM AS CA	34.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.71	MG/L	150.	MG/L
SODIUM AS NA	58.	MG/L	270.	MG/L
POTASSIUM AS K	1.52	MG/L		MG/L
CHLORIDE AS CL	8.0	MG/L	250.	MG/L
SULFATE AS SO4	6.2	MG/L	500.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.8	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.050	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.69	EPM		
=SC AS	4.418	EPM		
-DIF AS	-2.984	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	261.354	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR05052395

LAB NO: 1366G

FIELD NUMBER:
938704915

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Ernest Long
ADDR: Saint-Francois de Madawaska, N.B.
E0L 1J0
PHONE #: 992-2227

DATE: 15/04/87
TIME: 1115 hours

FIELD NUMBER: 938705092

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	75.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	180	US/CM		US/CM
=TDS AS RESIDUE	143.869	MG/L		
=HARD AS CACO3	82.859	MG/L	200.	MG/L
CALCIUM AS CA	28.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.78	MG/L	150.	MG/L
SODIUM AS NA	3.29	MG/L	270.	MG/L
POTASSIUM AS K	.364	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	11.9	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	.043	MG/L	0.05	MG/L
ALUMINUM AS AL	64.3	UG/L		UG/L
COPPER AS CU	.059	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR17OS3260

LAB NO: 2473G

FIELD NUMBER:
938705092

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Escale des Jeunes
C.P. 210
Bas-Caraquet, N.B.
E0B 1E0

PHONE #: 727-5653

DATE: 04/02/87
TIME: 1200 hours

FIELD NUMBER: 938704792

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.021	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	74.01	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	247.	US/CM		US/CM
-TDS AS RESIDUE	142.567	MG/L		
-HARD AS CACO3	71.117	MG/L	200.	MG/L
CALCIUM AS CA	17.8	MG/L	200.	MG/L
MAGNESIUM AS MG	6.66	MG/L	150.	MG/L
SODIUM AS NA	7.83	MG/L	270.	MG/L
POTASSIUM AS K	1.05	MG/L		MG/L
CHLORIDE AS CL	10.1	MG/L	250.	MG/L
SULFATE AS SO4	8.5	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
IRON AS FE	.111	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	-9.	UG/L		UG/L
COPPER AS CU	.069	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
-SA AS	1.953	EPM		
-SC AS	1.796	EPM		
-DIF AS	-4.167	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	90.218	MG/L		
-OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03054792

LAB NO: 6446

FIELD NUMBER:
938704792

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

NAME: Ecole Essex
27 Essex Drive
Moncton, N.B.
E1C 2Z6

PHONE #:

DATE: 31/03/87
TIME: 1320 hours

FIELD NUMBER: 938704967

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.927	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	14.97	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	59.3	US/CM		US/CM
=TDS AS RESIDUE	42.873	MG/L		
=HARD AS CACO3	26.888	MG/L	200.	MG/L
CALCIUM AS CA	9.07	MG/L	200.	MG/L
MAGNESIUM AS MG	1.03	MG/L	150.	MG/L
SODIUM AS NA	3.10	MG/L	270.	MG/L
POTASSIUM AS K	.593	MG/L		MG/L
CHLORIDE AS CL	5.3	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.78	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.167	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	63.1	UG/L		UG/L
COPPER AS CU	.255	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.596	EPM		
=SC AS	0.712	EPM		
=DIF AS	8.927	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	18.248	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AK

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR66OS4967

LAB NO: 1704G

FIELD NUMBER:
938704967

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Fairvale Elementary School
Box 21
Rothesay, N.B.
E0G 2W0

PHONE #: 847-7594

DATE: 17/03/87
TIME: 0900 hours

FIELD NUMBER: 938704918

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.783	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	166.9	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	456.	US/CM		US/CM
=TDS AS RESIDUE	347.955	MG/L		
=HARD AS CACO3	♦205.289	MG/L	200.	MG/L
CALCIUM AS CA	69.7	MG/L	200.	MG/L
MAGNESIUM AS MG	7.59	MG/L	150.	MG/L
SODIUM AS NA	7.86	MG/L	270.	MG/L
POTASSIUM AS K	.750	MG/L		MG/L
CHLORIDE AS CL	35.9	MG/L	250.	MG/L
SULFATE AS SO4	20.8	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.43	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	53.9	UG/L		UG/L
COPPER AS CU	.073	MG/L	1.0	MG/L
ZINC AS ZN	.711	MG/L	5.0	MG/L
PB-GF	5.9	UG/L		
=SA AS	4.797	EPM		
=SC AS	4.496	EPM		
=DIF AS	-3.231	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	203.451	MG/L		
=OH AS OH	0.	MG/L		

♦ INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AE

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR610S3059

LAB NO: 1398G

FIELD NUMBER:
938704918

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Florenceville Elem.
ADDR: School, Box 147
Florenceville, N.B.
E0J 1K0

PHONE #:

DATE: 21/04/87
TIME: 0820 hours

FIELD NUMBER: 938705098

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	193	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	419	US/CM		US/CM
=TDS AS RESIDUE	353.388	MG/L		
=HARD AS CACO3	•209.914	MG/L	200.	MG/L
CALCIUM AS CA	65.6	MG/L	200.	MG/L
MAGNESIUM AS MG	11.2	MG/L	150.	MG/L
SODIUM AS NA	5.62	MG/L	270.	MG/L
POTASSIUM AS K	.612	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	19.9	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.3	MG/L	10.	MG/L
IRON AS FE	.117	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R05OS3246

LAB NO: 2479G

FIELD NUMBER:
938705098

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Florenceville Intermediate School
ADDR: Florenceville, N.B.
E0J 1K0
PHONE #: 392-5523

DATE: 29/04/87
TIME: 1000 hours

FIELD NUMBER: 938705182

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	174.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	234.	US/CM		US/CM
=TDS AS RESIDUE	296.385	MG/L		
=HARD AS CACO3	124.308	MG/L	200.	MG/L
CALCIUM AS CA	41.422	MG/L	200.	MG/L
MAGNESIUM AS MG	5.071	MG/L	150.	MG/L
SODIUM AS NA	4.23	MG/L	270.	MG/L
POTASSIUM AS K	.925	MG/L		MG/L
CHLORIDE AS CL	6.6	MG/L	250.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.4	MG/L	10.	MG/L
IRON AS FE	.072	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	220.	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04OS3245

LAB NO: 27700

FIELD NUMBER:
938705182

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Forest Glen School
ADDR: 43 Keenan Drive
Moncton, N.B.
E1A 3P8
PHONE #: 857-1514

DATE: 23/04/87
TIME: 1000 hours

FIELD NUMBER: 938705139

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.16	MG/L	30 TO 500	MG/L
TURBIDITY	3.5	NTU	5.0	NTU
CONDUCTIVITY	32.5	US/CM		US/CM
=TDS AS RESIDUE	18.861	MG/L		
=HARD AS CACO3	7.764	MG/L	200.	MG/L
CALCIUM AS CA	2.42	MG/L	200.	MG/L
MAGNESIUM AS MG	.418	MG/L	150.	MG/L
SODIUM AS NA	1.70	MG/L	270.	MG/L
POTASSIUM AS K	.382	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.79	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.251	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	260.	UG/L		UG/L
COPPER AS CU	.324	MG/L	1.0	MG/L
ZINC AS ZN	.040	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR56055139

LAB NO: 2596G

FIELD NUMBER:
938705139

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Francois-Xavier-
ADDR: Daigle
Allardville, N.B.
EOB 1A0
PHONE #: 725-2169

DATE: 22/04/87
TIME: 1350 hours

FIELD NUMBER: 938705084

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	166	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	300	US/CM		US/CM
=TDS AS RESIDUE	277.375	MG/L		
=HARD AS CACO3	128.33	MG/L	200.	MG/L
CALCIUM AS CA	46.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.15	MG/L	150.	MG/L
SODIUM AS NA	9.54	MG/L	270.	MG/L
POTASSIUM AS K	.887	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	10.2	MG/L	500.	MG/L
FLUORIDE AS F	.31	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.160	MG/L	0.3	MG/L
MANGANESE AS MN	*.576	MG/L	0.05	MG/L
ALUMINUM AS AL	20.8	UG/L		UG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.041	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R21OS5084

LAB NO: 2395G

FIELD NUMBER:
938705084

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fredericton High School
300 Priestman Street
Fredericton, N.B.
E3B 6J8

PHONE #:

DATE: 27/03/87
TIME: 1200 hours

FIELD NUMBER: 938704964

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.063	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.34	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	261.	US/CM		US/CM
=TDS AS RESIDUE	212.289	MG/L		
=HARD AS CACO3	119.179	MG/L	200.	MG/L
CALCIUM AS CA	42.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.06	MG/L	150.	MG/L
SODIUM AS NA	12.1	MG/L	270.	MG/L
POTASSIUM AS K	1.57	MG/L		MG/L
CHLORIDE AS CL	19.3	MG/L	250.	MG/L
SULFATE AS SO4	19.5	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.34	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.023	MG/L	0.05	MG/L
ALUMINUM AS AL	30.6	UG/L		UG/L
COPPER AS CU	.091	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.809	EPM		
=SC AS	2.958	EPM		
=DIF AS	2.581	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	112.562	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR63OS4964

LAB NO: 1689G

FIELD NUMBER:
938704964

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Fredericton Junction Elementary
ADDR: Fredericton Junction, N.B.
PHONE #: E0G 1T0

DATE: 23/04/87
TIME: 1410 hours

FIELD NUMBER: 938705106

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.17	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	109	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	481	US/CM		US/CM
=TDS AS RESIDUE	330.156	MG/L		
=HARD AS CACO3	41.484	MG/L	200.	MG/L
CALCIUM AS CA	14.8	MG/L	200.	MG/L
MAGNESIUM AS MG	1.10	MG/L	150.	MG/L
SODIUM AS NA	85.0	MG/L	270.	MG/L
POTASSIUM AS K	.341	MG/L		MG/L
CHLORIDE AS CL	49.1	MG/L	250.	MG/L
SULFATE AS SO4	54.9	MG/L	500.	MG/L
FLUORIDE AS F	1.05	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.252	MG/L	0.3	MG/L
MANGANESE AS MN	*.089	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.339	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR800S3096

LAB NO: 2482G

FIELD NUMBER:
938705106

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Fundy High School
Town of St. George, N.B.
E0G 2Y0

PHONE #: 755-3721

DATE: 04/02/87
TIME: 1100 hours

FIELD NUMBER: 938704784

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.907	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	85.99	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	459.	US/CM		US/CM
=TDS AS RESIDUE	327.029	MG/L		
=HARD AS CACO3	124.184	MG/L	200.	MG/L
CALCIUM AS CA	40.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.60	MG/L	150.	MG/L
SODIUM AS NA	58.3	MG/L	270.	MG/L
POTASSIUM AS K	1.91	MG/L		MG/L
CHLORIDE AS CL	94.8	MG/L	250.	MG/L
SULFATE AS SO4	20.3	MG/L	500.	MG/L
FLUORIDE AS F	.84	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.031	MG/L	0.05	MG/L
ALUMINUM AS AL	3.1	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.862	EPM		
=SC AS	5.071	EPM		
=DIF AS	2.105	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	104.622	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R99OS4784

LAB NO: 6170

FIELD NUMBER:
938704784

DATE DUE: 87 02 25
DATE REC: 87 02 11
DATE FWD: 87 02 19

DAYS TURNAROUND:
6

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Fundy Junior High School
P.O. Box 60
St. George, N.B.
PHONE #: E0G 2Y0

DATE: 23/03/87
TIME: 1430 hours

FIELD NUMBER: 938704861

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.921	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	87.22	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	577.	US/CM		US/CM
=TDS AS RESIDUE	330.988	MG/L		
=HARD AS CACO3	125.241	MG/L	200.	MG/L
CALCIUM AS CA	40.	MG/L	200.	MG/L
MAGNESIUM AS MG	6.16	MG/L	150.	MG/L
SODIUM AS NA	65.8	MG/L	270.	MG/L
POTASSIUM AS K	2.01	MG/L		MG/L
CHLORIDE AS CL	95.6	MG/L	250.	MG/L
SULFATE AS SO4	22.3	MG/L	500.	MG/L
FLUORIDE AS F	.84	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	13.5	UG/L		UG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.951	EPM		
=SC AS	5.422	EPM		
=DIF AS	4.54	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	106.321	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR17OS4861

LAB NO: 10020

FIELD NUMBER:
938704861

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Gaery Elementary School
ADDR: R.R. #3
Oromocto, N.B.
E2V 2G2
PHONE #: 357-5147
DATE: 26/04/87
TIME: 1200 hours

FIELD NUMBER: 938705105

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.93	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	11.7	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	176	US/CM		US/CM
*TDS AS RESIDUE	99.158	MG/L		
*HARD AS CACO3	43.784	MG/L	200.	MG/L
CALCIUM AS CA	14.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.78	MG/L	150.	MG/L
SODIUM AS NA	14.4	MG/L	270.	MG/L
POTASSIUM AS K	.723	MG/L		MG/L
CHLORIDE AS CL	21.8	MG/L	250.	MG/L
SULFATE AS SO4	9.0	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	5.1	MG/L	10.	MG/L
IRON AS FE	.096	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	74.4	UG/L		UG/L
COPPER AS CU	.134	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R78OS3091

LAB NO: 2481G

FIELD NUMBER:
938705105

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: George Street Junior High School
ADDRESS:
575 George Street
Fredericton, N.B.
E3B 1K2

PHONE #: 453-5419

DATE: 26/03/87
TIME: 1200 hours

FIELD NUMBER: 938704926

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.048	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.87	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	288.	US/CM		US/CM
=TDS AS RESIDUE	214.653	MG/L		
=HARD AS CACO3	115.126	MG/L	200.	MG/L
CALCIUM AS CA	40.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.40	MG/L	150.	MG/L
SODIUM AS NA	11.1	MG/L	270.	MG/L
POTASSIUM AS K	1.74	MG/L		MG/L
CHLORIDE AS CL	22.	MG/L	250.	MG/L
SULFATE AS SO4	20.8	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.43	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	43.7	UG/L		UG/L
COPPER AS CU	.083	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.927	EPM		
=SC AS	2.839	EPM		
=DIF AS	-1.52	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	113.208	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AG

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R460S4926

LAB NO: 1550G

FIELD NUMBER:
938704926

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Gesner Street Elem.
ADDR: 10 Gesner Street
Oromocto, N.B.
E2V 1S8
PHONE #: 357-3542

DATE: 23/04/87
TIME: 0904 hours

FIELD NUMBER: 938705113

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.48	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	29.7	MG/L	30 TO 500	MG/L
TURBIDITY	4.6	NTU	5.0	NTU
CONDUCTIVITY	137	US/CM		US/CM
=TDS AS RESIDUE	90.693	MG/L		
=HARD AS CACO3	48.087	MG/L	200.	MG/L
CALCIUM AS CA	16.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.43	MG/L	150.	MG/L
SODIUM AS NA	4.79	MG/L	270.	MG/L
POTASSIUM AS K	.517	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	24.7	MG/L	500.	MG/L
FLUORIDE AS F	.82	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.26	MG/L	10.	MG/L
IRON AS FE	*.390	MG/L	0.3	MG/L
MANGANESE AS MN	.038	MG/L	0.05	MG/L
ALUMINUM AS AL	94.6	UG/L		UG/L
COPPER AS CU	.069	MG/L	1.0	MG/L
ZINC AS ZN	.055	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR340S5113

LAB NO: 2489G

FIELD NUMBER:
938705113

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Gilbert-Finn
C.P. 43
Inkerman, N.B.
E0B 1S0

PHONE #: 336-8131

DATE: 29/01/87
TIME: 1149 hours

FIELD NUMBER: 938704753

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.937	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	42.08	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	162.	US/CM		US/CM
*TDS AS RESIDUE	155.904	MG/L		
*HARD AS CACO3	81.274	MG/L	200.	MG/L
CALCIUM AS CA	18.6	MG/L	200.	MG/L
MAGNESIUM AS MG	8.46	MG/L	150.	MG/L
SODIUM AS NA	14.5	MG/L	270.	MG/L
POTASSIUM AS K	1.16	MG/L		MG/L
CHLORIDE AS CL	45.2	MG/L	250.	MG/L
SULFATE AS SO4	6.6	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.3	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.026	MG/L	0.05	MG/L
ALUMINUM AS AL	8.5	UG/L		UG/L
COPPER AS CU	.184	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.296	EPM		
*SC AS	2.296	EPM		
*DIF AS	-0.025	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	51.295	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: G

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR740S3687

LAB NO: 4400

FIELD NUMBER:
938704753

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Grand Bay Elementary School
R.R. #1
Grand Bay, N.B.
E0G 1W0

PHONE #: 738-8865

DATE: 17/03/87
TIME: 0800 hours

FIELD NUMBER: 938704910

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.539	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.9	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	450.	US/CM		US/CM
=TDS AS RESIDUE	291.542	MG/L		
=HARD AS CACO3	160.125	MG/L	200.	MG/L
CALCIUM AS CA	52.8	MG/L	200.	MG/L
MAGNESIUM AS MG	6.87	MG/L	150.	MG/L
SODIUM AS NA	19.4	MG/L	270.	MG/L
POTASSIUM AS K	2.02	MG/L		MG/L
CHLORIDE AS CL	58.7	MG/L	250.	MG/L
SULFATE AS SO4	13.8	MG/L	500.	MG/L
FLUORIDE AS F	.29	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	43.7	UG/L		UG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	.046	MG/L	5.0	MG/L
PB-GF	3.4	UG/L		
=SA AS	4.107	EPM		
=SC AS	4.106	EPM		
=DIF AS	-0.011	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	129.092	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR680S3066

LAB NO: 1361G

FIELD NUMBER:
938704910

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Gretna Green Elementary School
Box 190
Douglastown, N.B.

PHONE #: E0C 1H0

DATE: 23/03/87
TIME: 1200 hours

FIELD NUMBER: 938704945

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.956	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	96.72	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	140.	US/CM		US/CM
=TDS AS RESIDUE	186.26	MG/L		
=HARD AS CACO3	77.717	MG/L	200.	MG/L
CALCIUM AS CA	27.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.38	MG/L	150.	MG/L
SODIUM AS NA	16.6	MG/L	270.	MG/L
POTASSIUM AS K	.854	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	16.3	MG/L	500.	MG/L
FLUORIDE AS F	.29	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	25.2	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.428	EPM		
=SC AS	2.304	EPM		
=DIF AS	-2.62	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	117.902	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR55054945

LAB NO: 15780

FIELD NUMBER:
938704945

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Grand Manan High School
Grand Harbour
Grand Manan, N.B.
E0G 1X0

PHONE #: 662-8216

DATE: 06/02/87
TIME: 1530 hours

FIELD NUMBER: 938704799

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.984	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	159.8	MG/L	30 TO 500	MG/L
TURBIDITY	1.1	NTU	5.0	NTU
CONDUCTIVITY	1274.	US/CM		US/CM
=TDS AS RESIDUE	572.173	MG/L		
=HARD AS CACO3	46.106	MG/L	200.	MG/L
CALCIUM AS CA	10.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.77	MG/L	150.	MG/L
SODIUM AS NA	183.	MG/L	270.	MG/L
POTASSIUM AS K	2.37	MG/L		MG/L
CHLORIDE AS CL	164.	MG/L	250.	MG/L
SULFATE AS SO4	37.9	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	70.6	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	8.619	EPM		
=SC AS	8.952	EPM		
=DIF AS	1.894	PC		
=CO3 AS CO3	12.456	MG/L		
=HCO3 AS HCO3	169.49	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR78OS3691

LAB NO: 6500

FIELD NUMBER:
938704799

DATE DUE: 87 02 27
DATE REC: 87 02 18
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Grandview Avenue School
Box 9, Boylan Avenue
Saint John, N.B.
E2L 3W3

PHONE #: 635-2569

DATE: 18/03/87
TIME: 1300 hours

FIELD NUMBER: 938704909

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.221	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	84.50	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	498.	US/CM		US/CM
=TDS AS RESIDUE	309.725	MG/L		
=HARD AS CACO3	153.56	MG/L	200.	MG/L
CALCIUM AS CA	49.	MG/L	200.	MG/L
MAGNESIUM AS MG	7.58	MG/L	150.	MG/L
SODIUM AS NA	30.6	MG/L	270.	MG/L
POTASSIUM AS K	1.00	MG/L		MG/L
CHLORIDE AS CL	65.1	MG/L	250.	MG/L
SULFATE AS SO4	18.	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	0.	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	32.9	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
PB-GF	3.2	UG/L		
=SA AS	4.036	EPM		
=SC AS	4.433	EPM		
=DIF AS	4.682	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	103.005	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R410S4909

LAB NO: 1329G

FIELD NUMBER:
938704909

DATE DUE: 87 04 03
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Hammond River Valley Elementary
ADDRESS:
Box 520
Hampton, N.B.
E0G 1Z0

PHONE #:

DATE: 24/03/87
TIME: 1000 hours

FIELD NUMBER: 938704946

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.930	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	110.7	MG/L	30 TO 500	MG/L
TURBIDITY	1.	NTU	5.0	NTU
CONDUCTIVITY	153.	US/CM		US/CM
*TDS AS RESIDUE	202.679	MG/L		
*HARD AS CACO3	106.177	MG/L	200.	MG/L
CALCIUM AS CA	38.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.50	MG/L	150.	MG/L
SODIUM AS NA	10.5	MG/L	270.	MG/L
POTASSIUM AS K	.804	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	10.0	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	*.525	MG/L	0.3	MG/L
MANGANESE AS MN	*.068	MG/L	0.05	MG/L
ALUMINUM AS AL	31.1	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	2.7	UG/L		
*SA AS	2.578	EPM		
*SC AS	2.634	EPM		
*DIF AS	1.084	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	134.943	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R65053063

LAB NO: 15790

FIELD NUMBER:
938704946

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Hampton Elementary School
Hampton, N.B.
EOG 1Z0

ADDRESS:

PHONE #: 832-5549

DATE: 16/03/87
TIME: 1445 hours

FIELD NUMBER: 938704921

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.979	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	142.8	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	234.	US/CM		US/CM
=IDS AS RESIDUE	270.991	MG/L		
=HARD AS CACO3	141.505	MG/L	200.	MG/L
CALCIUM AS CA	49.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.47	MG/L	150.	MG/L
SODIUM AS NA	11.3	MG/L	270.	MG/L
POTASSIUM AS K	1.99	MG/L		MG/L
CHLORIDE AS CL	12.4	MG/L	250.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.60	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	160.	UG/L		UG/L
COPPER AS CU	.058	MG/L	1.0	MG/L
ZINC AS ZN	.052	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.532	EPM		
=SC AS	3.394	EPM		
=DIF AS	-1.984	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	174.073	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AF

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR57OS3045

LAB NO: 1420G

FIELD NUMBER:
938704921

DATE DUE: 87 04 08
DATE REC: 87 03 25
DATE FWD: 87 04 15

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Hampton Senior High School
ADDRESS:
Box 250
Hampton, N.B.
E0G 1Z0

PHONE #: 832-5527

DATE: 16/03/87
TIME: 1400 hours

FIELD NUMBER: 938704944

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.866	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	199.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	433.	US/CM		US/CM
*TDS AS RESIDUE	492.08	MG/L		
*HARD AS CACO3	128.416	MG/L	200.	MG/L
CALCIUM AS CA	49.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.23	MG/L	150.	MG/L
SODIUM AS NA	83.8	MG/L	270.	MG/L
POTASSIUM AS K	.494	MG/L		MG/L
CHLORIDE AS CL	53.8	MG/L	250.	MG/L
SULFATE AS SO4	60.	MG/L	500.	MG/L
FLUORIDE AS F	.50	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
ALUMINUM AS AL	25.8	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.030	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	6.781	EPM		
*SC AS	6.232	EPM		
*DIF AS	-4.224	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	243.812	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR560S3044

LAB NO: 15770

FIELD NUMBER:
938704944

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Harcourt School
ADDR: Harcourt, N.B.
E0A 1T0

PHONE #: 785-2263

DATE: 04/06/87
TIME: 0930 hours

FIELD NUMBER: 938705245

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	140	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	463	US/CM		US/CM
*TDS AS RESIDUE	325.784	MG/L		
*HARD AS CACO3	*202.912	MG/L	200.	MG/L
CALCIUM AS CA	68.27	MG/L	200.	MG/L
MAGNESIUM AS MG	7.88	MG/L	150.	MG/L
SODIUM AS NA	13.67	MG/L	270.	MG/L
POTASSIUM AS K	1.76	MG/L		MG/L
CHLORIDE AS CL	54.8	MG/L	250.	MG/L
SULFATE AS SO4	8.7	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.111	MG/L	0.3	MG/L
MANGANESE AS MN	*.224	MG/L	0.05	MG/L
ALUMINUM AS AL	29.6	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.044	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: BD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR26052479

LAB NO: 3688G

FIELD NUMBER:
938705245

DATE DUE: 87 06 25
DATE REC: 87 06 10
DATE FWD: 87 06 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Harkins Elementary School
ADDRESS: 305 Campbell Street
Newcastle, N.B.
E1V 1P4

PHONE #: 622-3701

DATE: 622-3701
TIME: 1300 hours

FIELD NUMBER: 938704886

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.955	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.81	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	648.	US/CM		US/CM
=TDS AS RESIDUE	390.694	MG/L		
=HARD AS CACO3	*200.803	MG/L	200.	MG/L
CALCIUM AS CA	63.6	MG/L	200.	MG/L
MAGNESIUM AS MG	10.2	MG/L	150.	MG/L
SODIUM AS NA	39.2	MG/L	270.	MG/L
POTASSIUM AS K	2.57	MG/L		MG/L
CHLORIDE AS CL	136.	MG/L	250.	MG/L
SULFATE AS SO4	25.9	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.143	MG/L	0.05	MG/L
ALUMINUM AS AL	610.	UG/L		UG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	6.244	EPM		
=SC AS	5.86	EPM		
=DIF AS	-3.173	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	113.135	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR290S4886

LAB NO: 11860

FIELD NUMBER:
938704886

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Harold Peterson Junior
ADDR: High, 90 St. Lawrence Avenue
Oromocto, N.B.
E2V 1T2
PHONE #: 357-3326
DATE: 23/04/87
TIME: 0925 hours

FIELD NUMBER: 938705114

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.43	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	48.1	MG/L	30 TO 500	MG/L
TURBIDITY	1.6	NTU	5.0	NTU
CONDUCTIVITY	189	US/CM		US/CM
=TDS AS RESIDUE	131.775	MG/L		
=HARD AS CACO3	69.943	MG/L	200.	MG/L
CALCIUM AS CA	24.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.19	MG/L	150.	MG/L
SODIUM AS NA	7.09	MG/L	270.	MG/L
POTASSIUM AS K	.623	MG/L		MG/L
CHLORIDE AS CL	7.6	MG/L	250.	MG/L
SULFATE AS SO4	29.6	MG/L	500.	MG/L
FLUORIDE AS F	.97	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.37	MG/L	10.	MG/L
IRON AS FE	*.762	MG/L	0.3	MG/L
MANGANESE AS MN	*.060	MG/L	0.05	MG/L
ALUMINUM AS AL	170.	UG/L		UG/L
COPPER AS CU	.226	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	5.8	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR35055114

LAB NO: 24906

FIELD NUMBER:
938705114

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Harrison Trimble High School
ADDRESS:
80 Echo Drive
Moncton, N.B.
E1C 3H8

PHONE #: 857-1517

DATE: 25/03/87
TIME: 1400 hours

FIELD NUMBER: 938704954

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.698	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	14.41	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	58.8	US/CM		US/CM
=TDS AS RESIDUE	41.006	MG/L		
=HARD AS CACO3	18.896	MG/L	200.	MG/L
CALCIUM AS CA	5.97	MG/L	200.	MG/L
MAGNESIUM AS MG	.969	MG/L	150.	MG/L
SODIUM AS NA	4.50	MG/L	270.	MG/L
POTASSIUM AS K	.569	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.9	MG/L	500.	MG/L
FLUORIDE AS F	.81	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.108	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	63.4	UG/L		UG/L
COPPER AS CU	.174	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	3.3	UG/L		
=SA AS	0.596	EPM		
=SC AS	0.607	EPM		
=DIF AS	0.913	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	17.866	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR570S4954

LAB NO: 16380

FIELD NUMBER:
938704954

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Harry MIller Junior High
ADDRESS:
Box 790
Rothesay, N.B.
EOG 2WO

PHONE #: 847-7503

DATE: 23/03/87
TIME: 0930 hours

FIELD NUMBER: 938704941

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.399	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	61.97	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	228.	US/CM		US/CM
*TDS AS RESIDUE	167.043	MG/L		
*HARD AS CACO3	81.539	MG/L	200.	MG/L
CALCIUM AS CA	28.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.52	MG/L	150.	MG/L
SODIUM AS NA	9.25	MG/L	270.	MG/L
POTASSIUM AS K	.691	MG/L		MG/L
CHLORIDE AS CL	25.1	MG/L	250.	MG/L
SULFATE AS SO4	14.2	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.28	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	35.3	UG/L		UG/L
COPPER AS CU	.148	MG/L	1.0	MG/L
ZINC AS ZN	.046	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		
*SA AS	2.256	EPM		
*SC AS	2.063	EPM		
*DIF AS	-4.472	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	75.541	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR62OS3060

LAB NO: 15740

FIELD NUMBER:
938704941

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Hartland High School
ADDR: Hartland, N.B. E0J 1N0
PHONE #: 375-6762

DATE: 27/04/87
TIME: 1500 hours

FIELD NUMBER: 938705148

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.51	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	69.4	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	176	US/CM		US/CM
=TDS AS RESIDUE	136.507	MG/L		
=HARD AS CACO3	83.035	MG/L	200.	MG/L
CALCIUM AS CA	27.64	MG/L	200.	MG/L
MAGNESIUM AS MG	3.405	MG/L	150.	MG/L
SODIUM AS NA	3.00	MG/L	270.	MG/L
POTASSIUM AS K	.413	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	7.4	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.14	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.01	MG/L	0.05	MG/L
ALUMINUM AS AL	43.	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR61OS5148

LAB NO: 26370

FIELD NUMBER:
938705148

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Harvey High School
ADDR: Box 39
Harvey, N.B.
E0H 1H0
PHONE #: c/o Jack Holt
366-2058
DATE: 20/04/87
TIME: 1935 hours

FIELD NUMBER: 938705099

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.61	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	157	MG/L	30 TO 500	MG/L
TURBIDITY	1.2	NTU	5.0	NTU
CONDUCTIVITY	573	US/CM		US/CM
=TDS AS RESIDUE	381.64	MG/L		
=HARD AS CACO3	*212.439	MG/L	200.	MG/L
CALCIUM AS CA	61.5	MG/L	200.	MG/L
MAGNESIUM AS MG	14.3	MG/L	150.	MG/L
SODIUM AS NA	25.9	MG/L	270.	MG/L
POTASSIUM AS K	2.72	MG/L		MG/L
CHLORIDE AS CL	78.8	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.58	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.46	MG/L	10.	MG/L
IRON AS FE	*.423	MG/L	0.3	MG/L
MANGANESE AS MN	*.524	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.111	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR490S2567

LAB NO: 2480G

FIELD NUMBER:
938705099

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Harvey Regional Elem.
ADDR: Box 129,
Harvey Station, N.B.
E0H 1H0
PHONE #: 366-2868

DATE: 15/04/87
TIME: 1330 hours

FIELD NUMBER: 938705051

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	115.	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	420.	US/CM		US/CM
=TDS AS RESIDUE	279.453	MG/L		
=HARD AS CACO3	155.888	MG/L	200.	MG/L
CALCIUM AS CA	56.	MG/L	200.	MG/L
MAGNESIUM AS MG	3.90	MG/L	150.	MG/L
SODIUM AS NA	16.6	MG/L	270.	MG/L
POTASSIUM AS K	.878	MG/L		MG/L
CHLORIDE AS CL	38.7	MG/L	250.	MG/L
SULFATE AS SO4	9.9	MG/L	500.	MG/L
FLUORIDE AS F	.84	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.0	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	61.5	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.924	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R500S2560

LAB NO: 2198G

FIELD NUMBER:
938705051

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Haut-Sheila
Sheila, N.B.
E0C 1Z0

PHONE #: 395-4014

DATE: 04/02/87
TIME: 1040 hours

FIELD NUMBER: 938704798

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.682	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	20.23	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	106.	US/CM		US/CM
=TDS AS RESIDUE	55.853	MG/L		
=HARD AS CACO3	18.889	MG/L	200.	MG/L
CALCIUM AS CA	5.24	MG/L	200.	MG/L
MAGNESIUM AS MG	1.41	MG/L	150.	MG/L
SODIUM AS NA	7.54	MG/L	270.	MG/L
POTASSIUM AS K	.812	MG/L		MG/L
CHLORIDE AS CL	5.5	MG/L	250.	MG/L
SULFATE AS SO4	7.9	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.63	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	14.3	UG/L		UG/L
COPPER AS CU	.264	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.741	EPM		
=SC AS	0.74	EPM		
=DIF AS	-0.107	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	24.66	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR57053650

LAB NO: 649G

FIELD NUMBER:
938704798

DATE DUE: 87 02 27
DATE REC: 87 02 18
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Havelock Elementary School
Havelock, N.B.
E0A 1W0

ADDRESS:

PHONE #: 534-2708

DATE: 11/03/87
TIME: 0800 hours

FIELD NUMBER: 938704923

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.078	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	182.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	669.	US/CM		US/CM
=TDS AS RESIDUE	472.601	MG/L		
=HARD AS CACO3	37.553	MG/L	200.	MG/L
CALCIUM AS CA	14.5	MG/L	200.	MG/L
MAGNESIUM AS MG	.327	MG/L	150.	MG/L
SODIUM AS NA	123.	MG/L	270.	MG/L
POTASSIUM AS K	.075	MG/L		MG/L
CHLORIDE AS CL	84.8	MG/L	250.	MG/L
SULFATE AS SO4	20.3	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.5	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	33.9	UG/L		UG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	6.	UG/L		
=SA AS	6.506	EPM		
=SC AS	6.11	EPM		
=DIF AS	-3.138	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	222.955	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AF

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07052397

LAB NO: 1422G

FIELD NUMBER:
938704923

DATE DUE: 87 04 08
DATE REC: 87 03 25
DATE FWD: 87 04 15

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Hazen White-St. Francis School
ADDRESS: Sandy Point Road
Saint John, N.B.
E2K 3S2

PHONE #: 635-2568

DATE: 15/03/87
TIME: 1200 hours

FIELD NUMBER: 938704908

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.785	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	9.66	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	48.7	US/CM		US/CM
=TDS AS RESIDUE	31.546	MG/L		
=HARD AS CACO3	15.193	MG/L	200.	MG/L
CALCIUM AS CA	4.96	MG/L	200.	MG/L
MAGNESIUM AS MG	.682	MG/L	150.	MG/L
SODIUM AS NA	3.47	MG/L	270.	MG/L
POTASSIUM AS K	.304	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.123	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	190.	UG/L		UG/L
COPPER AS CU	.180	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	6.4	UG/L		
=SA AS	0.447	EPM		
=SC AS	0.496	EPM		
=DIF AS	5.259	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	11.776	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R400S4908

LAB NO: 1328G

FIELD NUMBER:
938704908

DATE DUE: 87 04 03
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Hillcrest School
ADDR: 60 Parlee Drive
Moncton, N.B.
E1E 3B3
PHONE #: 857-1819

DATE: 12/05/87
TIME: 1045 hours

FIELD NUMBER: 938705192

I MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.08	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	4.36	MG/L	30 TO 500	MG/L
TURBIDITY	1.8	NTU	5.0	NTU
CONDUCTIVITY	34.4	US/CM		US/CM
*TDS AS RESIDUE	20.871	MG/L		
*HARD AS CACO3	8.494	MG/L	200.	MG/L
CALCIUM AS CA	2.64	MG/L	200.	MG/L
MAGNESIUM AS MG	.462	MG/L	150.	MG/L
SODIUM AS NA	1.95	MG/L	270.	MG/L
POTASSIUM AS K	.460	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.91	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.159	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AZ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR77055192

LAB NO: 29116

FIELD NUMBER:
938705192

DATE DUE: 87 06 01
DATE REC: 87 05 15
DATE FWD: 87 06 01

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Hillsborough Elementary School
ADDRESS: Hillsborough, N.B.
EOA 1XO

PHONE #: 734-2352

DATE: 18/03/87
TIME: 0915 hours

FIELD NUMBER: 938704911

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.040	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	104.6	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	291.	US/CM		US/CM
=TDS AS RESIDUE	212.581	MG/L		
=HARD AS CACO3	104.425	MG/L	200.	MG/L
CALCIUM AS CA	31.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.32	MG/L	150.	MG/L
SODIUM AS NA	11.6	MG/L	270.	MG/L
POTASSIUM AS K	1.11	MG/L		MG/L
CHLORIDE AS CL	18.9	MG/L	250.	MG/L
SULFATE AS SO4	12.2	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.80	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	29.2	UG/L		UG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.904	EPM		
=SC AS	2.627	EPM		
=DIF AS	-4.993	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	127.507	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR420S4911

LAB NO: 13620

FIELD NUMBER:
938704911

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Hubbard Avenue Elem.
ADDR: School, 50 Hubbard Ave.
Oromocto, N.B.
E2V 1N9
PHONE #: 357-2657

DATE: 03/04/87
TIME: 1310 hours

FIELD NUMBER: 938705043

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.53	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	52.5	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	218.	US/CM		US/CM
=TDS AS RESIDUE	141.644	MG/L		
=HARD AS CACO3	78.971	MG/L	200.	MG/L
CALCIUM AS CA	27.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.26	MG/L	150.	MG/L
SODIUM AS NA	8.03	MG/L	270.	MG/L
POTASSIUM AS K	.807	MG/L		MG/L
CHLORIDE AS CL	7.6	MG/L	250.	MG/L
SULFATE AS SO4	29.1	MG/L	500.	MG/L
FLUORIDE AS F	.87	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.44	MG/L	10.	MG/L
IRON AS FE	*.580	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	61.2	UG/L		UG/L
COPPER AS CU	.035	MG/L	1.0	MG/L
ZINC AS ZN	.034	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR99OS5043

LAB NO: 2192G

FIELD NUMBER:
938705043

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Intermédiaire
C.P. 543, 230-2E Avenue
Shippagan, N.B.
E0B 2P0

PHONE #: 336-2306

DATE: 05/02/87
TIME: 1540 hours

FIELD NUMBER: 938704793

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.375	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	90.08	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	321.	US/CM		US/CM
=TDS AS RESIDUE	184.653	MG/L		
=HARD AS CACO3	90.693	MG/L	200.	MG/L
CALCIUM AS CA	27.5	MG/L	200.	MG/L
MAGNESIUM AS MG	5.35	MG/L	150.	MG/L
SODIUM AS NA	10.9	MG/L	270.	MG/L
POTASSIUM AS K	.910	MG/L		MG/L
CHLORIDE AS CL	18.3	MG/L	250.	MG/L
SULFATE AS SO4	7.5	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.99	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	16.4	UG/L		UG/L
COPPER AS CU	.089	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.495	EPM		
=SC AS	2.318	EPM		
=DIF AS	-3.691	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.807	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04054793

LAB NO: 5456

FIELD NUMBER:
938704793

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Iroquois
ADDR: Saint-Basile, N.B.
E0L 1H0

PHONE #: 735-8070

DATE: 22/04/87
TIME: 0920 hours

FIELD NUMBER: 938705121

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.93	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	142.	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	414	US/CM		US/CM
=TDS AS RESIDUE	306.205	MG/L		
=HARD AS CACO3	171.104	MG/L	200.	MG/L
CALCIUM AS CA	56.9	MG/L	200.	MG/L
MAGNESIUM AS MG	7.05	MG/L	150.	MG/L
SODIUM AS NA	16.1	MG/L	270.	MG/L
POTASSIUM AS K	.613	MG/L		MG/L
CHLORIDE AS CL	27.3	MG/L	250.	MG/L
SULFATE AS SO4	25.1	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.099	MG/L	0.3	MG/L
MANGANESE AS MN	.034	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.092	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R41055121

LAB NO: 2496G

FIELD NUMBER:
938705121

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Island View School
ADDRESS: Ridge Row, Saint John West, N.B.
E2M 4A1

PHONE #: 635-2695

DATE: 01/04/87
TIME: 1015 hours

FIELD NUMBER: 938704979

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.106	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	4.012	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	41.9	US/CM		US/CM
*TDS AS RESIDUE	26.31	MG/L		
*HARD AS CACO3	9.58	MG/L	200.	MG/L
CALCIUM AS CA	2.76	MG/L	200.	MG/L
MAGNESIUM AS MG	.653	MG/L	150.	MG/L
SODIUM AS NA	3.70	MG/L	270.	MG/L
POTASSIUM AS K	.308	MG/L		MG/L
CHLORIDE AS CL	8.6	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	.175	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	54.2	UG/L		UG/L
COPPER AS CU	.165	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	2.6	UG/L		
*SA AS	0.434	EPM		
*SC AS	0.382	EPM		
*DIF AS	-6.373	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	4.891	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR72054979

LAB NO: 17190

FIELD NUMBER:
938704979

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

NAME: Jacquet River School
Box 92
Jacquet River, N.B.
E0B 1T0

PHONE #:

DATE: 03/04/87
TIME: 0945 hours

FIELD NUMBER: 938704992

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.140	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	168.3	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	692.	US/CM		US/CM
=TDS AS RESIDUE	486.327	MG/L		
=HARD AS CACO3	116.072	MG/L	200.	MG/L
CALCIUM AS CA	42.0	MG/L	200.	MG/L
MAGNESIUM AS MG	2.72	MG/L	150.	MG/L
SODIUM AS NA	95.1	MG/L	270.	MG/L
POTASSIUM AS K	3.06	MG/L		MG/L
CHLORIDE AS CL	107.	MG/L	250.	MG/L
SULFATE AS SO4	18.	MG/L	500.	MG/L
FLUORIDE AS F	.58	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.	MG/L	10.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	52.2	UG/L		UG/L
COPPER AS CU	.191	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	6.835	EPM		
=SC AS	6.549	EPM		
=DIF AS	-2.134	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	205.158	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R310S3599

LAB NO: 1728G

FIELD NUMBER:
938704992

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: James M. Craig School
DND CFB Chatham, Curtis
Park, Chatham, N.B.
E0C 2E0

PHONE #: 773-4421

DATE: 03/03/87
TIME: 1420 hours

FIELD NUMBER: 938704867

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.152	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	98.49	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	275.	US/CM		US/CM
=TDS AS RESIDUE	218.788	MG/L		
=HARD AS CACO3	77.008	MG/L	200.	MG/L
CALCIUM AS CA	23.8	MG/L	200.	MG/L
MAGNESIUM AS MG	4.27	MG/L	150.	MG/L
SODIUM AS NA	28.5	MG/L	270.	MG/L
POTASSIUM AS K	2.37	MG/L		MG/L
CHLORIDE AS CL	17.6	MG/L	250.	MG/L
SULFATE AS SO4	22.1	MG/L	500.	MG/L
FLUORIDE AS F	.91	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.064	MG/L	0.3	MG/L
MANGANESE AS MN	*.061	MG/L	0.05	MG/L
ALUMINUM AS AL	2.3	UG/L		UG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.973	EPM		
=SC AS	2.846	EPM		
=DIF AS	-2.174	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	120.059	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R200S4867

LAB NO: 1029G

FIELD NUMBER:
938704867

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: James M. Hill Memorial High School
128 Henderson Street
Chatham, N.B. E1N 2S2

ADDRESS:

PHONE #:

DATE: 06/02/87
TIME: 1130 hours

FIELD NUMBER: 938704791

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.956	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.41	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	340.	US/CM		US/CM
=TDS AS RESIDUE	192.076	MG/L		
=HARD AS CACO3	102.306	MG/L	200.	MG/L
CALCIUM AS CA	32.2	MG/L	200.	MG/L
MAGNESIUM AS MG	5.32	MG/L	150.	MG/L
SODIUM AS NA	11.1	MG/L	270.	MG/L
POTASSIUM AS K	1.84	MG/L		MG/L
CHLORIDE AS CL	23.0	MG/L	250.	MG/L
SULFATE AS SO4	10.8	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.101	MG/L	0.3	MG/L
MANGANESE AS MN	*.282	MG/L	0.05	MG/L
ALUMINUM AS AL	8.1	UG/L		UG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.651	EPM		
=SC AS	2.593	EPM		
=DIF AS	-1.114	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	107.772	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R02OS4791

LAB NO: 643Q

FIELD NUMBER:
938704791

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Janeville Elementary School
ADDR: R.R. #7, Box 4252
Bathurst, N.B.
E2A 4P6
PHONE #: 546-4690
DATE: 06/04/87
TIME: 1415 hours

FIELD NUMBER: 938705024

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.79	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	132.	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	331.	US/CM		US/CM
=TDS AS RESIDUE	257.681	MG/L		
=HARD AS CACO3	124.927	MG/L	200.	MG/L
CALCIUM AS CA	40.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.72	MG/L	150.	MG/L
SODIUM AS NA	13.2	MG/L	270.	MG/L
POTASSIUM AS K	2.05	MG/L		MG/L
CHLORIDE AS CL	15.5	MG/L	250.	MG/L
SULFATE AS SO4	17.4	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.52	MG/L	10.	MG/L
IRON AS FE	.275	MG/L	0.3	MG/L
MANGANESE AS MN	.029	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.078	MG/L	1.0	MG/L
ZINC AS ZN	.221	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR490S3642

LAB NO: 2105G

FIELD NUMBER:
938705024

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Jerome Boudreau
ADDR: C.P. 90
Robertville, N.B.
E0B 2K0
PHONE #: 783-3668

DATE: 21/04/87
TIME: 1400 hours

FIELD NUMBER: 938705127

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	221.	MG/L	30 TO 500	MG/L
TURBIDITY	1.	NTU	5.0	NTU
CONDUCTIVITY	952	US/CM		US/CM
=TDS AS RESIDUE	655.888	MG/L		
=HARD AS CACO3	160.763	MG/L	200.	MG/L
CALCIUM AS CA	47.4	MG/L	200.	MG/L
MAGNESIUM AS MG	10.3	MG/L	150.	MG/L
SODIUM AS NA	132.	MG/L	270.	MG/L
POTASSIUM AS K	.968	MG/L		MG/L
CHLORIDE AS CL	156.	MG/L	250.	MG/L
SULFATE AS SO4	39.6	MG/L	500.	MG/L
FLUORIDE AS F	.40	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	*3.541	MG/L	0.3	MG/L
MANGANESE AS MN	*.216	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.123	MG/L	1.0	MG/L
ZINC AS ZN	*6.45	MG/L	5.0	MG/L
PB-GF	36.6	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR47OS5127

LAB NO: 25020

FIELD NUMBER:
938705127

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: J.G. Chalmers Junior
ADDR: High School
155 Munro Street
Bathurst, N.B.
PHONE #: E2A 1G3
546-9333
DATE: 01/04/87
TIME: 1415 hours

FIELD NUMBER: 938705026

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.27	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	50.8	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	207.	US/CM		US/CM
=TDS AS RESIDUE	13*.652	MG/L		
=HARD AS CACO3	69.716	MG/L	200.	MG/L
CALCIUM AS CA	23.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.62	MG/L	150.	MG/L
SODIUM AS NA	8.21	MG/L	270.	MG/L
POTASSIUM AS K	.902	MG/L		MG/L
CHLORIDE AS CL	13.9	MG/L	250.	MG/L
SULFATE AS SO4	26.9	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
IRON AS FE	.132	MG/L	0.3	MG/L
MANGANESE AS MN	.050	MG/L	0.05	MG/L
ALUMINUM AS AL	310.	UG/L		UG/L
COPPER AS CU	.083	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR95055026

LAB NO: 2107G

FIELD NUMBER:
938705026

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: John Caldwell School
Box 899
Grand Falls, N.B.
E0J 1M0

PHONE #: 473-2887

DATE: 31/03/87
TIME: 1100 hours

FIELD NUMBER: 938704974

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE CONCENTRATION	LIMITS UNITS
PH	7.958	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	152.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	387.	US/CM		US/CM
*TDS AS RESIDUE	316.563	MG/L		
*HARD AS CACO3	184.37	MG/L	200.	MG/L
CALCIUM AS CA	55.7	MG/L	200.	MG/L
MAGNESIUM AS MG	11.	MG/L	150.	MG/L
SODIUM AS NA	7.24	MG/L	270.	MG/L
POTASSIUM AS K	.669	MG/L		MG/L
CHLORIDE AS CL	25.	MG/L	250.	MG/L
SULFATE AS SO4	28.	MG/L	500.	MG/L
FLUORIDE AS F	.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.58	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	30.3	UG/L		UG/L
COPPER AS CU	.709	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.358	EPM		
*SC AS	4.045	EPM		
*DIF AS	-3.715	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	186.386	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR680S4974

LAB NO: 1714G

FIELD NUMBER:
938704974

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Juniper Elementary School
ADDR: Juniper, N.B.
E0J 1P0
PHONE #:

DATE: 26/05/87
TIME: 1230 hours

FIELD NUMBER: 938705231

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.36	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	10.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	39.3	US/CM		US/CM
*TDS AS RESIDUE	33.479	MG/L		
*HARD AS CACO3	18.686	MG/L	200.	MG/L
CALCIUM AS CA	5.81	MG/L	200.	MG/L
MAGNESIUM AS MG	1.015	MG/L	150.	MG/L
SODIUM AS NA	1.59	MG/L	270.	MG/L
POTASSIUM AS K	.504	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.37	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	40.4	UG/L		UG/L
COPPER AS CU	.332	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		

PROP NO: 101
EVENT NO: 3F

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R45OS3628

LAB NO: 4145Q

FIELD NUMBER:
938705231

DATE DUE: 87 07 12
DATE REC: 87 06 26
DATE FWD: 87 07 14

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Kennebecasis Park
Elementary, Broadway
Renforth, N.B.
E2H 1B3

PHONE #: 847-3374

DATE: 10/03/87
TIME: 1531 hours

FIELD NUMBER: 938704904

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.076	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	118.4	MG/L	30 TO 500	MG/L
TURBIDITY	1.9	NTU	5.0	NTU
CONDUCTIVITY	347.	US/CM		US/CM
=TDS AS RESIDUE	261.791	MG/L		
=HARD AS CACO3	119.387	MG/L	200.	MG/L
CALCIUM AS CA	30.5	MG/L	200.	MG/L
MAGNESIUM AS MG	10.5	MG/L	150.	MG/L
SODIUM AS NA	26.7	MG/L	270.	MG/L
POTASSIUM AS K	1.64	MG/L		MG/L
CHLORIDE AS CL	17.7	MG/L	250.	MG/L
SULFATE AS SO4	30.2	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	41.4	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.506	EPM		
=SC AS	3.598	EPM		
=DIF AS	1.305	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	144.33	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR630S3061

LAB NO: 13240

FIELD NUMBER:
938704904

DATE DUE: 87 04 03
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Kennebecasis Valley Senior High School, P.O. Box 850 Rothesay, N.B. E0G 2W0

ADDRESS:

PHONE #: 847-7558

DATE: 10/03/87
TIME: 0930 hours

FIELD NUMBER: 938704890

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.656	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	185.2	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	541.	US/CM		US/CM
=TDS AS RESIDUE	406.281	MG/L		
=HARD AS CACO3	*214.587	MG/L	200.	MG/L
CALCIUM AS CA	80.2	MG/L	200.	MG/L
MAGNESIUM AS MG	3.48	MG/L	150.	MG/L
SODIUM AS NA	23.1	MG/L	270.	MG/L
POTASSIUM AS K	.899	MG/L		MG/L
CHLORIDE AS CL	48.	MG/L	250.	MG/L
SULFATE AS SO4	24.8	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	.055	MG/L	0.3	MG/L
MANGANESE AS MN	*.151	MG/L	0.05	MG/L
ALUMINUM AS AL	35.3	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.106	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.58	EPM		
=SC AS	5.332	EPM		
=DIF AS	-2.273	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	225.759	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
108R55OS3043

LAB NO: 1240G

FIELD NUMBER:
938704890

DATE DUE: 87 03 31
DATE REC: 87 03 17
DATE FWD: 87 04 08

DAYS TURNAROUND:
16

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Keswick Ridge School
R.R. #1
Mouth of Keswick, N.B.
E0H 1N0

PHONE #: 363-2672

DATE: 27/03/87
TIME: 1200 hours

FIELD NUMBER: 938704988

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.126	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	187.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	402.	US/CM		US/CM
*TDS AS RESIDUE	360.699	MG/L		
*HARD AS CACO3	130.263	MG/L	200.	MG/L
CALCIUM AS CA	36.9	MG/L	200.	MG/L
MAGNESIUM AS MG	9.26	MG/L	150.	MG/L
SODIUM AS NA	39.6	MG/L	270.	MG/L
POTASSIUM AS K	.995	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	38.6	MG/L	500.	MG/L
FLUORIDE AS F	.36	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.54	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	36.9	UG/L		UG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.709	EPM		
*SC AS	4.361	EPM		
*DIF AS	-3.836	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	227.953	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR520S3040

LAB NO: 16390

FIELD NUMBER:
938704988

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Keswick Valley
ADDR: Memorial School
Burtt's Corner, N.B.
EOH 1B0
PHONE #: 363-2932

DATE: 30/04/87
TIME: 1055 hours

FIELD NUMBER: 938705160

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.08	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	145	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	338	US/CM		US/CM
=TDS AS RESIDUE	291.024	MG/L		
=HARD AS CACO3	82.3	MG/L	200.	MG/L
CALCIUM AS CA	24.	MG/L	200.	MG/L
MAGNESIUM AS MG	5.434	MG/L	150.	MG/L
SODIUM AS NA	60.97	MG/L	270.	MG/L
POTASSIUM AS K	1.021	MG/L		MG/L
CHLORIDE AS CL	18.8	MG/L	250.	MG/L
SULFATE AS SO4	9.0	MG/L	500.	MG/L
FLUORIDE AS F	.59	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.126	MG/L	0.05	MG/L
ALUMINUM AS AL	33.8	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	5.9	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR68OS5160

LAB NO: 26486

FIELD NUMBER:
938705160

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ketepec Elementary School
Box 38, Morna Heights
Saint John West
Saint John, N.B.
PHONE #: E2L 3W7
738-8455

DATE: 23/03/87
TIME: 1500 hours

FIELD NUMBER: 938704938

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.620	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	209.1	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	849.	US/CM		US/CM
*TDS AS RESIDUE	713.361	MG/L		
*HARD AS CACO3	*393.059	MG/L	200.	MG/L
CALCIUM AS CA	134.	MG/L	200.	MG/L
MAGNESIUM AS MG	14.2	MG/L	150.	MG/L
SODIUM AS NA	80.0	MG/L	270.	MG/L
POTASSIUM AS K	2.49	MG/L		MG/L
CHLORIDE AS CL	201.	MG/L	250.	MG/L
SULFATE AS SO4	23.5	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.74	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.2	UG/L		UG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.200	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	10.363	EPM		
*SC AS	11.412	EPM		
*DIF AS	4.819	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	254.893	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R52OS4938

LAB NO: 15710

FIELD NUMBER:
938704938

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Kingsclear Consolidated School
Box 114
Silverwood, N.B.
E3B 4X7

PHONE #:

DATE: 27/03/87
TIME: 1130 hours

FIELD NUMBER: 938704961

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.024	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	110.	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	232.	US/CM		US/CM
=TDS AS RESIDUE	200.012	MG/L		
=HARD AS CACO3	125.637	MG/L	200.	MG/L
CALCIUM AS CA	30.2	MG/L	200.	MG/L
MAGNESIUM AS MG	12.2	MG/L	150.	MG/L
SODIUM AS NA	3.75	MG/L	270.	MG/L
POTASSIUM AS K	.418	MG/L		MG/L
CHLORIDE AS CL	7.5	MG/L	250.	MG/L
SULFATE AS SO4	11.5	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	33.5	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.036	MG/L	5.0	MG/L
PB-GF	2.2	UG/L		
=SA AS	2.656	EPM		
=SC AS	2.693	EPM		
=DIF AS	0.682	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	134.09	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR600S4961

LAB NO: 1686G

FIELD NUMBER:
938704961

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole L'abecedaire
ADDR: C.P. 178
Beresford, N.B.
E0B 1H0
PHONE #: 783-3526

DATE: 14/04/87
TIME: 1325 hours

FIELD NUMBER: 938705067

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	49.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	195.	US/CM		US/CM
=TDS AS RESIDUE	136.959	MG/L		
=HARD AS CACO3	75.387	MG/L	200.	MG/L
CALCIUM AS CA	26.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.36	MG/L	150.	MG/L
SODIUM AS NA	4.87	MG/L	270.	MG/L
POTASSIUM AS K	.768	MG/L		MG/L
CHLORIDE AS CL	12.1	MG/L	250.	MG/L
SULFATE AS SO4	29.9	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.21	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.037	MG/L	0.05	MG/L
ALUMINUM AS AL	160.	UG/L		UG/L
COPPER AS CU	.120	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR13OS5067

LAB NO: 2317G

FIELD NUMBER:
938705067

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Centrale Lac
ADDR: Baker
Lac-Baker, N.B.
EOL 1C0
PHONE #: 992-2627

DATE: 06/04/87
TIME:

FIELD NUMBER: 938705023

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.03	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	66.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	173	US/CM		US/CM
*TDS AS RESIDUE	132.673	MG/L		
*HARD AS CACO3	66.805	MG/L	200.	MG/L
CALCIUM AS CA	21.	MG/L	200.	MG/L
MAGNESIUM AS MG	3.49	MG/L	150.	MG/L
SODIUM AS NA	5.46	MG/L	270.	MG/L
POTASSIUM AS K	.468	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	13.7	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.70	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.137	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: A0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10OS3269

LAB NO: 2104G

FIELD NUMBER:
938705023

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Lakefield Elementary
Box 989
Rothesay, N.B.
E0G 2W0

PHONE #: 847-2304

DATE: 09/03/87
TIME: 0945 hours

FIELD NUMBER: 938704874

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.811	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	161.8	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	511.	US/CM		US/CM
=TDS AS RESIDUE	381.597	MG/L		
=HARD AS CACO3	*207.391	MG/L	200.	MG/L
CALCIUM AS CA	69.8	MG/L	200.	MG/L
MAGNESIUM AS MG	8.04	MG/L	150.	MG/L
SODIUM AS NA	22.5	MG/L	270.	MG/L
POTASSIUM AS K	.922	MG/L		MG/L
CHLORIDE AS CL	60.1	MG/L	250.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	.070	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	15.	UG/L		UG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.112	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.309	EPM		
=SC AS	5.157	EPM		
=DIF AS	-1.451	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	197.234	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR640S3062

LAB NO: 1115G

FIELD NUMBER:
938704874

DATE DUE: 87 03 27
DATE REC: 87 03 13
DATE FWD: 87 03 25

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Lakewood School
2626 Loch Lomond Road
Saint John, N.B.
E2N 1A7

PHONE #: 635-2564

DATE: 11/03/87
TIME: 1400 hours

FIELD NUMBER: 938704913

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.298	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	90.14	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	452.	US/CM		US/CM
=TDS AS RESIDUE	280.306	MG/L		
=HARD AS CACO3	129.117	MG/L	200.	MG/L
CALCIUM AS CA	43.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.10	MG/L	150.	MG/L
SODIUM AS NA	30.1	MG/L	270.	MG/L
POTASSIUM AS K	.339	MG/L		MG/L
CHLORIDE AS CL	68.4	MG/L	250.	MG/L
SULFATE AS SO4	22.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	48.7	UG/L		UG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	.050	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.216	EPM		
=SC AS	3.908	EPM		
=DIF AS	-3.785	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	109.881	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR60OS3058

LAB NO: 1364G

FIELD NUMBER:
938704913

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

NAME: Ecole LaNacelle
C.P. 180
Caraquet, N.B.
E0B 2B0

PHONE #:

DATE: 26/01/87
TIME: 1200 hours

FIELD NUMBER: 938704745

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.515	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	74.45	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	172.	US/CM		US/CM
*TDS AS RESIDUE	143.958	MG/L		
*HARD AS CACO3	67.341	MG/L	200.	MG/L
CALCIUM AS CA	16.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.41	MG/L	150.	MG/L
SODIUM AS NA	7.68	MG/L	270.	MG/L
POTASSIUM AS K	.905	MG/L		MG/L
CHLORIDE AS CL	10.9	MG/L	250.	MG/L
SULFATE AS SO4	10.2	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
IRON AS FE	.064	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.034	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	3.8	UG/L		
*SA AS	2.019	EPM		
*SC AS	1.708	EPM		
*DIF AS	-8.346	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	90.755	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: E

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR86OS4745

LAB NO: 3800

FIELD NUMBER:
938704745

DATE DUE: 87 02 12
DATE REC: 87 01 29
DATE FWD: 87 02 10

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole la Rencontre
de Néguac
C.P. 90, Néguac,
N.B., E0C 1S0

PHONE #: 776-8315

DATE: 21/01/87
TIME: 1420 hours

FIELD NUMBER: 938704736

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.006	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	122.1	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	257.	US/CM		US/CM
=TDS AS RESIDUE	227.138	MG/L		
=HARD AS CACO3	91.204	MG/L	200.	MG/L
CALCIUM AS CA	28.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.11	MG/L	150.	MG/L
SODIUM AS NA	19.0	MG/L	270.	MG/L
POTASSIUM AS K	1.30	MG/L		MG/L
CHLORIDE AS CL	8.6	MG/L	250.	MG/L
SULFATE AS SO4	16.1	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.060	MG/L	0.05	MG/L
ALUMINUM AS AL	6.45	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
PB-GF	3.0	UG/L		
=SA AS	3.031	EPM		
=SC AS	2.689	EPM		
=DIF AS	-5.99	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	148.84	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: C

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR640S3657

LAB NO: 3520

FIELD NUMBER:
938704736

DATE DUE: 87 02 10
DATE REC: 87 01 27
DATE FWD: 87 02 09

DAYS TURNAROUND:
9

NAME: Ecole "La Rivière
Pokemouche, N.B.
E0B 2J0

PHONE #: 727-3130

DATE: 22/01/87
TIME: 1150 hours

FIELD NUMBER: 938704742

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.747	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	71.13	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	109.2	US/CM		US/CM
=TDS AS RESIDUE	138.818	MG/L		
=HARD AS CACO3	72.941	MG/L	200.	MG/L
CALCIUM AS CA	22.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.01	MG/L	150.	MG/L
SODIUM AS NA	6.41	MG/L	270.	MG/L
POTASSIUM AS K	.750	MG/L		MG/L
CHLORIDE AS CL	11.3	MG/L	250.	MG/L
SULFATE AS SO4	5.8	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.28	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	10.6	UG/L		UG/L
COPPER AS CU	.070	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.873	EPM		
=SC AS	1.763	EPM		
=DIF AS	-3.017	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	86.707	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: D

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R730S3686

LAB NO: 369Q

FIELD NUMBER:
938704742

DATE DUE: 87 02 11
DATE REC: 87 01 28
DATE FWD: 87 02 09

DAYS TURNAROUND:
8

NAME: Ecole La Source
C.P. 220
Sheila, N.B.
E0C 1Z0

PHONE #: 395-3305

DATE: 26/01/87
TIME: 1200 hours

FIELD NUMBER: 938704741

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.821	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	31.70	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	107.2	US/CM		US/CM
=TDS AS RESIDUE	110.178	MG/L		
=HARD AS CACO3	42.875	MG/L	200.	MG/L
CALCIUM AS CA	11.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.50	MG/L	150.	MG/L
SODIUM AS NA	14.8	MG/L	270.	MG/L
POTASSIUM AS K	1.29	MG/L		MG/L
CHLORIDE AS CL	25.3	MG/L	250.	MG/L
SULFATE AS SO4	5.5	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.2	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.382	MG/L	0.05	MG/L
ALUMINUM AS AL	13.9	UG/L		UG/L
COPPER AS CU	*1.07	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.504	EPM		
=SC AS	1.586	EPM		
=DIF AS	2.646	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	38.642	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: D

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R560S3649

LAB NO: 3680

FIELD NUMBER:
938704741

DATE DUE: 87 02 11
DATE REC: 87 01 28
DATE FWD: 87 02 09

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Latimore Lake School
R.R. #1, Saint John East
Saint John, N.B.
E2L 3W2

ADDRESS:

PHONE #: 635-2562

DATE: 23/03/87
TIME: 1030 hours

FIELD NUMBER: 938704950

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.990	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	246.	US/CM		US/CM
*TDS AS RESIDUE	208.571	MG/L		
*HARD AS CACO3	101.694	MG/L	200.	MG/L
CALCIUM AS CA	32.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.05	MG/L	150.	MG/L
SODIUM AS NA	12.6	MG/L	270.	MG/L
POTASSIUM AS K	.882	MG/L		MG/L
CHLORIDE AS CL	7.9	MG/L	250.	MG/L
SULFATE AS SO4	21.7	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	.073	MG/L	0.3	MG/L
MANGANESE AS MN	*.085	MG/L	0.05	MG/L
ALUMINUM AS AL	24.	UG/L		UG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	.065	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.785	EPM		
*SC AS	2.615	EPM		
*DIF AS	-3.138	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	127.995	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR59053057

LAB NO: 16350

FIELD NUMBER:
938704950

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Le Domaine
ADDR: Etudiant
C.P. 300
Petit-Rocher, N.B.
PHONE #: 783-2569

DATE: 09/04/87
TIME: 0924 hours

FIELD NUMBER: 938705060

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.30	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	21.4	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	64.	US/CM		US/CM
=TDS AS RESIDUE	49.886	MG/L		
=HARD AS CACO3	25.226	MG/L	200.	MG/L
CALCIUM AS CA	8.65	MG/L	200.	MG/L
MAGNESIUM AS MG	.881	MG/L	150.	MG/L
SODIUM AS NA	2.25	MG/L	270.	MG/L
POTASSIUM AS K	.345	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	5.3	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.31	MG/L	10.	MG/L
IRON AS FE	.052	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	150.	UG/L		UG/L
COPPER AS CU	.062	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R34OS3602

LAB NO: 2311G

FIELD NUMBER:
938705060

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Legere School
Box 120
Portage River, N.B.

PHONE #: 395-4047

DATE: 04/02/87
TIME: 1515 hours

FIELD NUMBER: 938704831

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.10	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	111.	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	206.	US/CM		US/CM
=TDS AS RESIDUE	195.341	MG/L		
=HARD AS CACO3	116.209	MG/L	200.	MG/L
CALCIUM AS CA	37.9	MG/L	200.	MG/L
MAGNESIUM AS MG	5.24	MG/L	150.	MG/L
SODIUM AS NA	5.85	MG/L	270.	MG/L
POTASSIUM AS K	.898	MG/L		MG/L
CHLORIDE AS CL	5.1	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.32	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.250	MG/L	0.3	MG/L
MANGANESE AS MN	*1.25	MG/L	0.05	MG/L
ALUMINUM AS AL	21.6	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	5.5	UG/L		
=SA AS	2.483	EPM		
=SC AS	2.662	EPM		
=DIF AS	3.491	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	135.309	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR61OS3654

LAB NO: 901G

FIELD NUMBER:
938704831

DATE DUE: 87 03 12
DATE REC: 87 02 26
DATE FWD: 87 03 12

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Légerville
R.R. #2
Saint Paul de Kent,
N.B., E0A 3B0

PHONE #: 955-3400

DATE: 20/01/87
TIME: 1100 hours

FIELD NUMBER: 938704733

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	•9.158	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	168.5	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	306.	US/CM		US/CM
=TDS AS RESIDUE	279.71	MG/L		
=HARD AS CACO3	6.579	MG/L	200.	MG/L
CALCIUM AS CA	2.47	MG/L	200.	MG/L
MAGNESIUM AS MG	L.1	MG/L	150.	MG/L
SODIUM AS NA	80.6	MG/L	270.	MG/L
POTASSIUM AS K	.449	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	19.9	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.059	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
ALUMINUM AS AL	10.3	UG/L		UG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	2.5	UG/L		
=SA AS	3.933	EPM		
=SC AS	3.654	EPM		
=DIF AS	-3.672	PC		
=CO3 AS CO3	16.86	MG/L		
=HCO3 AS HCO3	171.148	MG/L		
=OH AS OH	0.	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 8

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R24OS2477

LAB NO: 293G

FIELD NUMBER:
938704733

DATE DUE: 87 02 06
DATE REC: 87 01 23
DATE FWD: 87 02 06

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole de Le Goulet
C.P. 271
Le Goulet, N.B.
EOB 1W0

PHONE #: 336-8562

DATE: 06/02/87
TIME: 1530 hours

FIELD NUMBER: 938704800

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.699	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	50.15	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	301.	US/CM		US/CM
=TDS AS RESIDUE	148.212	MG/L		
=HARD AS CACO3	61.226	MG/L	200.	MG/L
CALCIUM AS CA	15.6	MG/L	200.	MG/L
MAGNESIUM AS MG	5.41	MG/L	150.	MG/L
SODIUM AS NA	18.2	MG/L	270.	MG/L
POTASSIUM AS K	1.61	MG/L		MG/L
CHLORIDE AS CL	33.1	MG/L	250.	MG/L
SULFATE AS SO4	7.4	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.3	MG/L	10.	MG/L
IRON AS FE	.056	MG/L	0.3	MG/L
MANGANESE AS MN	.038	MG/L	0.05	MG/L
ALUMINUM AS AL	15.1	UG/L		UG/L
COPPER AS CU	.203	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.118	EPM		
=SC AS	2.069	EPM		
=DIF AS	-1.175	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	61.133	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR060S4800

LAB NO: 6510

FIELD NUMBER:
938704800

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole L'etincelle
C.P. 71
St.-Raphael-sur-Mer, N.B.
E0B 2N0

PHONE #:

DATE: 26/02/87
TIME: 1325 hours

FIELD NUMBER: 938704854

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.100	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	106.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	222.	US/CM		US/CM
=TDS AS RESIDUE	196.835	MG/L		
=HARD AS CACO3	104.016	MG/L	200.	MG/L
CALCIUM AS CA	31.5	MG/L	200.	MG/L
MAGNESIUM AS MG	6.16	MG/L	150.	MG/L
SODIUM AS NA	8.	MG/L	270.	MG/L
POTASSIUM AS K	1.32	MG/L		MG/L
CHLORIDE AS CL	14.6	MG/L	250.	MG/L
SULFATE AS SO4	5.0	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	15.7	UG/L		UG/L
COPPER AS CU	.044	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.65	EPM		
=SC AS	2.467	EPM		
=DIF AS	-3.564	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	129.458	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR15OS4854

LAB NO: 9650

FIELD NUMBER:
938704854

DATE DUE: 87 03 17
DATE REC: 87 03 03
DATE FWD: 87 03 16

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Le Royaume des jeunes
ADDR: C.P. 90
Charlo, N.B.
PHONE #: EOB 1M0
684-3463

DATE: 07/04/87
TIME: 1300 hours

FIELD NUMBER: 938705016

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.97	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	168.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	346.	US/CM		US/CM
=TDS AS RESIDUE	291.718	MG/L		
=HARD AS CACO3	157.148	MG/L	200.	MG/L
CALCIUM AS CA	47.7	MG/L	200.	MG/L
MAGNESIUM AS MG	9.24	MG/L	150.	MG/L
SODIUM AS NA	4.88	MG/L	270.	MG/L
POTASSIUM AS K	.774	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.03	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	10.4	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09DS5016

LAB NO: 2097G

FIELD NUMBER:
938705016

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Lewisville Junior High School
45 MacAuley Drive
Moncton, N.B.
E1A 5R8

PHONE #: 857-1574

DATE: 26/03/87
TIME: 1310 hours

FIELD NUMBER: 938704956

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.782	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	14.63	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	59.0	US/CM		US/CM
*TDS AS RESIDUE	41.063	MG/L		
*HARD AS CACO3	20.738	MG/L	200.	MG/L
CALCIUM AS CA	6.79	MG/L	200.	MG/L
MAGNESIUM AS MG	.919	MG/L	150.	MG/L
SODIUM AS NA	3.73	MG/L	270.	MG/L
POTASSIUM AS K	.548	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.7	MG/L	500.	MG/L
FLUORIDE AS F	.77	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.241	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	63.2	UG/L		UG/L
COPPER AS CU	.094	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	2.5	UG/L		
*SA AS	0.594	EPM		
*SC AS	0.615	EPM		
*DIF AS	1.687	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	17.834	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR58OS4956

LAB NO: 16400

FIELD NUMBER:
938704956

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

NAME: Ecole La Ruche
C.P. 560
Tracadie, N.B.
E0C 2B0

PHONE #: 395-3336

DATE: 22/01/87
TIME: 1529 hours

FIELD NUMBER: 938704769

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.015	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	83.08	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	184.	US/CM		US/CM
=TDS AS RESIDUE	170.859	MG/L		
=HARD AS CACO3	98.265	MG/L	200.	MG/L
CALCIUM AS CA	33.5	MG/L	200.	MG/L
MAGNESIUM AS MG	3.55	MG/L	150.	MG/L
SODIUM AS NA	7.82	MG/L	270.	MG/L
POTASSIUM AS K	1.57	MG/L		MG/L
CHLORIDE AS CL	8.2	MG/L	250.	MG/L
SULFATE AS SO4	14.9	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.065	MG/L	0.05	MG/L
ALUMINUM AS AL	9.4	UG/L		UG/L
COPPER AS CU	.139	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	10.8	UG/L		
=SA AS	2.21	EPM		
=SC AS	2.365	EPM		
=DIF AS	3.18	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	101.274	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR95054769

LAB NO: 486G

FIELD NUMBER:
938704769

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: L.E. Reinsborough
ADDR: Box 1180
Dalhousie, N.B.
E0K 1B0
PHONE #:

DATE: 09/04/87
TIME: 1020 hours

FIELD NUMBER: 938705048

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.33	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	31.2	MG/L	30 TO 500	MG/L
TURBIDITY	1.5	NTU	5.0	NTU
CONDUCTIVITY	92.5	US/CM		US/CM
=TDS AS RESIDUE	65.259	MG/L		
=HARD AS CACO3	36.562	MG/L	200.	MG/L
CALCIUM AS CA	12.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.36	MG/L	150.	MG/L
SODIUM AS NA	1.20	MG/L	270.	MG/L
POTASSIUM AS K	.270	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	5.8	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.27	MG/L	10.	MG/L
IRON AS FE	.130	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	300.	UG/L		UG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	10.4	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR05OS5048

LAB NO: 2197G

FIELD NUMBER:
938705048

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 18

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Leandre-LeGresley
Grande-Anse, N.B.
EOB 1R0

ADDRESS:

PHONE #: 732-2830

DATE: 30/01/87
TIME: 0833 hours

FIELD NUMBER: 938704777

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.578	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	26.31	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	145.	US/CM		US/CM
=TDS AS RESIDUE	102.915	MG/L		
=HARD AS CACO3	47.931	MG/L	200.	MG/L
CALCIUM AS CA	11.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.91	MG/L	150.	MG/L
SODIUM AS NA	11.7	MG/L	270.	MG/L
POTASSIUM AS K	1.13	MG/L		MG/L
CHLORIDE AS CL	19.2	MG/L	250.	MG/L
SULFATE AS SO4	13.5	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.1	MG/L	10.	MG/L
IRON AS FE	.081	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.7	UG/L		UG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.39	EPM		
=SC AS	1.503	EPM		
=DIF AS	3.888	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	32.072	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR720S3685

LAB NO: 4940

FIELD NUMBER:
938704777

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Le Tournesol
ADDR: C.P. 270
Petit-Rocher, N.B.
EOB 2E0
PHONE #: 783-3946

DATE: 08/04/87
TIME: 1310 hours

FIELD NUMBER: 938705012

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE CONCENTRATION	MAXIMUM ACCEPTABLE UNITS
PH	7.19	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	21.	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	63.5	US/CM		US/CM
=TDS AS RESIDUE	48.717	MG/L		
=HARD AS CACO3	24.689	MG/L	200.	MG/L
CALCIUM AS CA	8.44	MG/L	200.	MG/L
MAGNESIUM AS MG	.878	MG/L	150.	MG/L
SODIUM AS NA	2.02	MG/L	270.	MG/L
POTASSIUM AS K	.230	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.35	MG/L	10.	MG/L
IRON AS FE	.090	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.063	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR860S5012

LAB NO: 2093G

FIELD NUMBER:
938705012

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Liverpool Street School
50 Liverpool Street
Fredericton, N.B.
E3B 4V4

PHONE #: 453-5434

DATE: 27/02/87
TIME: 1155 hours

FIELD NUMBER: 938704962

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.165	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	90.97	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	272.	US/CM		US/CM
=TDS AS RESIDUE	210.099	MG/L		
=HARD AS CACO3	121.492	MG/L	200.	MG/L
CALCIUM AS CA	43.	MG/L	200.	MG/L
MAGNESIUM AS MG	3.43	MG/L	150.	MG/L
SODIUM AS NA	8.73	MG/L	270.	MG/L
POTASSIUM AS K	1.63	MG/L		MG/L
CHLORIDE AS CL	21.5	MG/L	250.	MG/L
SULFATE AS SO4	19.1	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.41	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
ALUMINUM AS AL	34.1	UG/L		UG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.837	EPM		
=SC AS	2.858	EPM		
=DIF AS	0.372	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	110.892	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR610S4962

LAB NO: 1687G

FIELD NUMBER:
938704962

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Loch Lomond School
25 Evergreen Avenue
Saint John, N.B.
E2N 1H3

PHONE #:

DATE: 18/03/87
TIME: 1430 hours

FIELD NUMBER: 938704917

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.096	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	125.8	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	326.	US/CM		US/CM
=TDS AS RESIDUE	250.536	MG/L		
=HARD AS CACO3	140.942	MG/L	200.	MG/L
CALCIUM AS CA	45.2	MG/L	200.	MG/L
MAGNESIUM AS MG	5.82	MG/L	150.	MG/L
SODIUM AS NA	6.24	MG/L	270.	MG/L
POTASSIUM AS K	.924	MG/L		MG/L
CHLORIDE AS CL	15.3	MG/L	250.	MG/L
SULFATE AS SO4	16.5	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	31.9	UG/L		UG/L
COPPER AS CU	.061	MG/L	1.0	MG/L
ZINC AS ZN	.092	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.321	EPM		
=SC AS	3.123	EPM		
=DIF AS	-3.077	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	153.35	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AE

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR480S2566

LAB NO: 1397G

FIELD NUMBER:
938704917

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Lord Beaverbrook
ADDR: School, 113 Arran St
Campbellton, N.B.
E3N 1M1
PHONE #: 759-8517

DATE: 03/04/87
TIME:

FIELD NUMBER: 938705028

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	53.	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	125.	US/CM		US/CM
=TDS AS RESIDUE	98.2	MG/L		
=HARD AS CACO3	49.643	MG/L	200.	MG/L
CALCIUM AS CA	16.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.99	MG/L	150.	MG/L
SODIUM AS NA	2.96	MG/L	270.	MG/L
POTASSIUM AS K	.077	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.7	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.087	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	36.7	UG/L		UG/L
COPPER AS CU	.127	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR970S5028

LAB NO: 2109G

FIELD NUMBER:
938705028

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Lorette Doiron
St.-Simon, N.B.
E0B 1L0

PHONE #: 727-5737

DATE: 24/02/87
TIME: 1545 hours

FIELD NUMBER: 938704862

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.951	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	150.5	MG/L	30 TO 500	MG/L
TURBIDITY	1.7	NTU	5.0	NTU
CONDUCTIVITY	483.	US/CM		US/CM
=TDS AS RESIDUE	355.992	MG/L		
=HARD AS CACO3	185.606	MG/L	200.	MG/L
CALCIUM AS CA	49.6	MG/L	200.	MG/L
MAGNESIUM AS MG	15.	MG/L	150.	MG/L
SODIUM AS NA	25.5	MG/L	270.	MG/L
POTASSIUM AS K	4.20	MG/L		MG/L
CHLORIDE AS CL	32.9	MG/L	250.	MG/L
SULFATE AS SO4	45.2	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
IRON AS FE	*.368	MG/L	0.3	MG/L
MANGANESE AS MN	*.068	MG/L	0.05	MG/L
ALUMINUM AS AL	25.7	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.886	EPM		
=SC AS	4.952	EPM		
=DIF AS	0.671	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	183.459	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R75OS3688

LAB NO: 1003G

FIELD NUMBER:
938704862

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Polyvalente Louis J. Robichaud
ADDRESS:
C.P. 760
Sheidac, N.B.
E0A 3G0
PHONE #: 532-4474

DATE: 25/03/87
TIME: 1155 hours

FIELD NUMBER: 938704959

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	*8.624	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	155.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	422.	US/CM		US/CM
=TDS AS RESIDUE	310.593	MG/L		
=HARD AS CACO3	27.709	MG/L	200.	MG/L
CALCIUM AS CA	8.97	MG/L	200.	MG/L
MAGNESIUM AS MG	1.29	MG/L	150.	MG/L
SODIUM AS NA	62.	MG/L	270.	MG/L
POTASSIUM AS K	.902	MG/L		MG/L
CHLORIDE AS CL	42.2	MG/L	250.	MG/L
SULFATE AS SO4	14.8	MG/L	500.	MG/L
FLUORIDE AS F	.47	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	9.8	UG/L		UG/L
COPPER AS CU	.028	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.626	EPM		
=SC AS	3.279	EPM		
=DIF AS	-17.045	PC		
=CO3 AS CO3	4.392	MG/L		
=HCO3 AS HCO3	180.388	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR59OS4959

LAB NO: 1684G

FIELD NUMBER:
938704959

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Polyvalente Louis-Mailloux
C.P. 120, rue Cormier
Caraquet, N.B.
E0B 1K0

PHONE #: 727-3475

DATE: 06/02/87
TIME: 1330 hours

FIELD NUMBER: 938704789

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.907	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	102.7	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	316.	US/CM		US/CM
*TDS AS RESIDUE	189.576	MG/L		
*HARD AS CACO3	93.436	MG/L	200.	MG/L
CALCIUM AS CA	22.3	MG/L	200.	MG/L
MAGNESIUM AS MG	9.17	MG/L	150.	MG/L
SODIUM AS NA	10.1	MG/L	270.	MG/L
POTASSIUM AS K	3.17	MG/L		MG/L
CHLORIDE AS CL	8.4	MG/L	250.	MG/L
SULFATE AS SO4	11.2	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
COPPER AS CU	.072	MG/L	1.0	MG/L
ZINC AS ZN	.025	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.534	EPM		
*SC AS	2.406	EPM		
*DIF AS	-2.593	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	125.191	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01054789

LAB NO: 641G

FIELD NUMBER:
938704789

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Lower Coverdale School
ADDR: R.R. #3
Moncton, N.B.
PHONE #: E1C 8J7

DATE: 04/05/87
TIME: 1200 hours

FIELD NUMBER: 938705164

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.88	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	43.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	119.3	US/CM		US/CM
=TDS AS RESIDUE	94.046	MG/L		
=HARD AS CACO3	50.493	MG/L	200.	MG/L
CALCIUM AS CA	17.89	MG/L	200.	MG/L
MAGNESIUM AS MG	1.414	MG/L	150.	MG/L
SODIUM AS NA	4.12	MG/L	270.	MG/L
POTASSIUM AS K	.455	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	10.9	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.17	MG/L	10.	MG/L
IRON AS FE	.068	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	73.9	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R710S5164

LAB NO: 26520

FIELD NUMBER:
938705154

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Lower Derby Elementary School, P.O. Box 544
Newcastle, N.B.
E1V 3T7

PHONE #: 622-3098

DATE: 26/01/87
TIME: 0955 hours

FIELD NUMBER: 938704765

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.854	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.5	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	196.	US/CM		US/CM
=TDS AS RESIDUE	186.93	MG/L		
=HARD AS CACO3	100.185	MG/L	200.	MG/L
CALCIUM AS CA	31.4	MG/L	200.	MG/L
MAGNESIUM AS MG	5.29	MG/L	150.	MG/L
SODIUM AS NA	5.60	MG/L	270.	MG/L
POTASSIUM AS K	1.86	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	8.8	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.13	MG/L	10.	MG/L
IRON AS FE	.102	MG/L	0.3	MG/L
MANGANESE AS MN	*.077	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.437	EPM		
=SC AS	2.303	EPM		
=DIF AS	-2.827	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	128.604	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: G

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR92OS4765

LAB NO: 451G

FIELD NUMBER:
938704765

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Lower Millstream School
Box 126
Norton, N.B.
E0G 2N0

PHONE #: 433-1427

DATE: 12/03/87
TIME: 0835 hours

FIELD NUMBER: 938704901

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.969	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	114.4	MG/L	30 TO 500	MG/L
TURBIDITY	1.3	NTU	5.0	NTU
CONDUCTIVITY	295.	US/CM		US/CM
=TDS AS RESIDUE	227.851	MG/L		
=HARD AS CACO3	79.645	MG/L	200.	MG/L
CALCIUM AS CA	25.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.94	MG/L	150.	MG/L
SODIUM AS NA	27.4	MG/L	270.	MG/L
POTASSIUM AS K	2.01	MG/L		MG/L
CHLORIDE AS CL	22.3	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.41	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.53	MG/L	10.	MG/L
IRON AS FE	*.337	MG/L	0.3	MG/L
MANGANESE AS MN	*.288	MG/L	0.05	MG/L
ALUMINUM AS AL	23.7	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.062	MG/L	5.0	MG/L
PB-GF	10.7	UG/L		
=SA AS	3.049	EPM		
=SC AS	2.868	EPM		
=DIF AS	-3.055	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	139.454	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09OS2399

LAB NO: 1273G

FIELD NUMBER:
938704901

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: MacDonald Consolidated School
R.R. #2
Clifton Royal, N.B.
E0G 1N0

PHONE #: 763-2372

DATE: 13/03/87
TIME: 1000 hours

FIELD NUMBER: 938704895

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.109	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	77.87	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	217.	US/CM		US/CM
=TDS AS RESIDUE	159.579	MG/L		
=HARD AS CACO3	86.409	MG/L	200.	MG/L
CALCIUM AS CA	27.4	MG/L	200.	MG/L
MAGNESIUM AS MG	4.37	MG/L	150.	MG/L
SODIUM AS NA	7.65	MG/L	270.	MG/L
POTASSIUM AS K	.838	MG/L		MG/L
CHLORIDE AS CL	11.2	MG/L	250.	MG/L
SULFATE AS SO4	12.4	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	24.1	UG/L		UG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	.105	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.142	EPM		
=SC AS	2.091	EPM		
=DIF AS	-1.211	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	94.924	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR660S3064

LAB NO: 12670

FIELD NUMBER:
938704895

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Maces Bay School
ADDR: P.O. Box 278
Lepreau, N.B.
E8G 2H8
PHONE #:

DATE: 02/04/87
TIME: 115 hours

FIELD NUMBER: 938705017

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.41	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	15.1	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	174.	US/CM		US/CM
=TDS AS RESIDUE	90.368	MG/L		
=HARD AS CACO3	44.028	MG/L	200.	MG/L
CALCIUM AS CA	11.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.78	MG/L	150.	MG/L
SODIUM AS NA	14.2	MG/L	270.	MG/L
POTASSIUM AS K	.294	MG/L		MG/L
CHLORIDE AS CL	33.3	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.90	MG/L	10.	MG/L
IRON AS FE	.050	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
ALUMINUM AS AL	32.7	UG/L		UG/L
COPPER AS CU	.434	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	3.1	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR440S3627

LAB NO: 2098G

FIELD NUMBER:
938705017

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: D.L. MacLaren School
DND CFB Chatham, Curtis
Park, Chatham, N.B.
E0C 2E0

PHONE #: 773-4421

DATE: 03/03/87
TIME: 1420 hours

FIELD NUMBER: 938704866

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.144	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	98.33	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	282.	US/CM		US/CM
-TDS AS RESIDUE	218.083	MG/L		
-HARD AS CACO3	82.779	MG/L	200.	MG/L
CALCIUM AS CA	25.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.58	MG/L	150.	MG/L
SODIUM AS NA	27.2	MG/L	270.	MG/L
POTASSIUM AS K	2.45	MG/L		MG/L
CHLORIDE AS CL	19.1	MG/L	250.	MG/L
SULFATE AS SO4	19.2	MG/L	500.	MG/L
FLUORIDE AS F	.64	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.064	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.045	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
-SA AS	2.948	EPM		
-SC AS	2.907	EPM		
-DIF AS	-0.693	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	119.864	MG/L		
-OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: U

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR19OS4866

LAB NO: 10280

FIELD NUMBER:
938704866

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Magnetic Hill School
ADDR: R.R. #8
Moncton, N.B.
E1C 8K2
PHONE #: 857-1528

DATE: 22/04/87
TIME: 1200 hours

FIELD NUMBER: 938705083

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	139	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	615	US/CM		US/CM
=TDS AS RESIDUE	442.999	MG/L		
=HARD AS CACO3	*254.498	MG/L	200.	MG/L
CALCIUM AS CA	91.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.26	MG/L	150.	MG/L
SODIUM AS NA	22.3	MG/L	270.	MG/L
POTASSIUM AS K	.168	MG/L		MG/L
CHLORIDE AS CL	65.3	MG/L	250.	MG/L
SULFATE AS SO4	87.	MG/L	500.	MG/L
FLUORIDE AS F	.37	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.21	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.066	MG/L	0.05	MG/L
ALUMINUM AS AL	25.1	UG/L		UG/L
COPPER AS CU	.045	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR27OS2480

LAB NO: 23940

FIELD NUMBER:
938705083

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole de Maisonnette
C.P. 38
Maisonnette, N.B.
E0B 1X0

PHONE #: 727-2554

DATE: 28/01/87
TIME: 1430 hours

FIELD NUMBER: 938704778

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.714	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	35.25	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	128.3	US/CM		US/CM
=TDS AS RESIDUE	99.786	MG/L		
=HARD AS CACO3	43.896	MG/L	200.	MG/L
CALCIUM AS CA	12.6	MG/L	200.	MG/L
MAGNESIUM AS MG	3.02	MG/L	150.	MG/L
SODIUM AS NA	9.65	MG/L	270.	MG/L
POTASSIUM AS K	1.13	MG/L		MG/L
CHLORIDE AS CL	16.	MG/L	250.	MG/L
SULFATE AS SO4	9.1	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.6	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	1.01	MG/L	5.0	MG/L
PB-GF	3.3	UG/L		
=SA AS	1.372	EPM		
=SC AS	1.361	EPM		
=DIF AS	-0.418	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	42.97	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR710S3684

LAB NO: 495G

FIELD NUMBER:
938704778

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

NAME: Ecole Marie-Esther
Ave Hotel De Ville
Shippagan, N.B.
E0B 2P0

PHONE #:

DATE: 29/01/87
TIME: 1300 hours

FIELD NUMBER: 938704759

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.299	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.62	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	220.	US/CM		US/CM
=TDS AS RESIDUE	185.584	MG/L		
=HARD AS CACO3	100.053	MG/L	200.	MG/L
CALCIUM AS CA	31.1	MG/L	200.	MG/L
MAGNESIUM AS MG	5.44	MG/L	150.	MG/L
SODIUM AS NA	10.5	MG/L	270.	MG/L
POTASSIUM AS K	.876	MG/L		MG/L
CHLORIDE AS CL	17.2	MG/L	250.	MG/L
SULFATE AS SO4	7.7	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.07	MG/L	10.	MG/L
IRON AS FE	.009	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
ALUMINUM AS AL	19.9	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.44	EPM		
=SC AS	2.487	EPM		
=DIF AS	0.963	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	108.028	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: G

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR900S4759

LAB NO: 445G

FIELD NUMBER:
938704759

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Marie Gaetane
C.P. 40
Kedgwick, N.B.
E0K 1C0

PHONE #: 284-2345

DATE: 28/01/87
TIME: 1200 hours

FIELD NUMBER: 938704807

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

YOUR WELL — CHEMICAL TEST	RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS — CONCENTRATION	UNITS
PH	7.540	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	95.45	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	221.	US/CM		US/CM
=TDS AS RESIDUE	195.944	MG/L		
=HARD AS CACO3	72.195	MG/L	200.	MG/L
CALCIUM AS CA	27.	MG/L	200.	MG/L
MAGNESIUM AS MG	1.16	MG/L	150.	MG/L
SODIUM AS NA	23.6	MG/L	270.	MG/L
POTASSIUM AS K	.413	MG/L		MG/L
CHLORIDE AS CL	19.4	MG/L	250.	MG/L
SULFATE AS SO4	6.6	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.32	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.059	MG/L	0.05	MG/L
ALUMINUM AS AL	140.	UG/L		UG/L
COPPER AS CU	.298	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.602	EPM		
=SC AS	2.51	EPM		
=DIF AS	-1.796	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	116.354	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11054807

LAB NO: 7460

FIELD NUMBER:
938704807

DATE DUE: 87 03 04
DATE REC: 87 02 18
DATE FWD: 87 03 03

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Marie Immacules
ADDR: Site 3, Boîte 2
Grand-Sault, N.B.
E0J 1M0
PHONE #:

DATE: 06/04/87
TIME: 0900 hours

FIELD NUMBER: 938705027

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.93	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	155.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	457.	US/CM		US/CM
=TDS AS RESIDUE	331.026	MG/L		
=HARD AS CACO3	180.209	MG/L	200.	MG/L
CALCIUM AS CA	63.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.38	MG/L	150.	MG/L
SODIUM AS NA	9.31	MG/L	270.	MG/L
POTASSIUM AS K	.560	MG/L		MG/L
CHLORIDE AS CL	40.5	MG/L	250.	MG/L
SULFATE AS SO4	12.4	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	72.	UG/L		UG/L
COPPER AS CU	.085	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR960S5027

LAB NO: 2108G

FIELD NUMBER:
938705027

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Mary E. Hasson School
Chipman, N.B.
E0E 1C0

PHONE #: 339-6713

DATE: 26/01/87
TIME: 1430 hours

FIELD NUMBER: 938704760

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.540	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	128.8	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	579.	US/CM		US/CM
=TDS AS RESIDUE	405.001	MG/L		
=HARD AS CACO3	*213.403	MG/L	200.	MG/L
CALCIUM AS CA	72.9	MG/L	200.	MG/L
MAGNESIUM AS MG	7.62	MG/L	150.	MG/L
SODIUM AS NA	42.0	MG/L	270.	MG/L
POTASSIUM AS K	1.10	MG/L		MG/L
CHLORIDE AS CL	100.3	MG/L	250.	MG/L
SULFATE AS SO4	23.1	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.22	MG/L	10.	MG/L
IRON AS FE	.084	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	3.1	UG/L		UG/L
COPPER AS CU	.037	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.902	EPM		
=SC AS	6.126	EPM		
=DIF AS	1.862	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	157.007	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: G

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR36DS3604

LAB NO: 446G

FIELD NUMBER:
938704760

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Marshview Middle School
Box 970
Sackville, N.B.
E0A 3C0

PHONE #: 536-0670

DATE: 25/03/87
TIME: 1100 hours

FIELD NUMBER: 938704931

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.398	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	40.60	MG/L	30 TO 500	MG/L
TURBIDITY	3.	NTU	5.0	NTU
CONDUCTIVITY	97.5	US/CM		US/CM
=TDS AS RESIDUE	101.798	MG/L		
=HARD AS CACO3	47.114	MG/L	200.	MG/L
CALCIUM AS CA	14.4	MG/L	200.	MG/L
MAGNESIUM AS MG	2.71	MG/L	150.	MG/L
SODIUM AS NA	8.31	MG/L	270.	MG/L
POTASSIUM AS K	.842	MG/L		MG/L
CHLORIDE AS CL	8.4	MG/L	250.	MG/L
SULFATE AS SO4	17.6	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.412	MG/L	0.3	MG/L
MANGANESE AS MN	*.424	MG/L	0.05	MG/L
ALUMINUM AS AL	41.9	UG/L		UG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	.041	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.427	EPM		
=SC AS	1.369	EPM		
=DIF AS	-2.064	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	49.491	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AG

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR50OS4931

LAB NO: 1555G

FIELD NUMBER:
938704931

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Mathieu Martin
ADDR: 511 rue Champlain
Dieppe, N.B.
E1A 1P2
PHONE #: 855-2540

DATE: 08/04/87
TIME: 1200 hours

FIELD NUMBER: 938705014

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.22	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	4.72	MG/L	30 TO 500	MG/L
TURBIDITY	2.9	NTU	5.0	NTU
CONDUCTIVITY	40.5	US/CM		US/CM
=TDS AS RESIDUE	23.001	MG/L		
=HARD AS CACO3	12.442	MG/L	200.	MG/L
CALCIUM AS CA	4.00	MG/L	200.	MG/L
MAGNESIUM AS MG	.596	MG/L	150.	MG/L
SODIUM AS NA	1.80	MG/L	270.	MG/L
POTASSIUM AS K	.453	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.73	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	*.429	MG/L	0.3	MG/L
MANGANESE AS MN	.036	MG/L	0.05	MG/L
ALUMINUM AS AL	220.	UG/L		UG/L
COPPER AS CU	.155	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR87058014

LAB NO: 20950

FIELD NUMBER:
938705014

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Matthieu Mazerolle
ADDR: 4 rue de L'ecole
Rivière-Verte, N.B.
E0L 1E0
PHONE #: 263-5687
DATE: 19/05/87
TIME: 1100 hours

FIELD NUMBER: 938705210

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.48	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	53.9	MG/L	30 TO 500	MG/L
TURBIDITY	1.2	NTU	5.0	NTU
CONDUCTIVITY	120.9	US/CM		US/CM
-TDS AS RESIDUE	101.015	MG/L		
-HARD AS CACO3	52.703	MG/L	200.	MG/L
CALCIUM AS CA	17.16	MG/L	200.	MG/L
MAGNESIUM AS MG	2.413	MG/L	150.	MG/L
SODIUM AS NA	3.53	MG/L	270.	MG/L
POTASSIUM AS K	.545	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	5.6	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.24	MG/L	10.	MG/L
IRON AS FE	*.601	MG/L	0.3	MG/L
MANGANESE AS MN	*.705	MG/L	0.05	MG/L
ALUMINUM AS AL	25.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	3.305	MG/L	5.0	MG/L
PB-GF	5.7	UG/L		

PROP NO: 101
EVENT NO: 88

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR810S5210

LAB NO: 32110

FIELD NUMBER:
938705210

DATE DUE: 87 06 11
DATE REC: 87 05 20
DATE FWD: 87 06 11

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: McAdam Avenue School
ADDR: McAdam Avenue
Fredericton, N.B.
E3A 1G7

PHONE #:

DATE: 23/05/87
TIME: 1200 hours

FIELD NUMBER: 938705209

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	101.	MG/L	30 TO 500	MG/L
TURBIDITY	0.4	NTU	5.0	NTU
CONDUCTIVITY	448.	US/CM		US/CM
-TDS AS RESIDUE	347.12	MG/L		
-HARD AS CACO3	141.347	MG/L	200.	MG/L
CALCIUM AS CA	52.16	MG/L	200.	MG/L
MAGNESIUM AS MG	2.697	MG/L	150.	MG/L
SODIUM AS NA	46.13	MG/L	270.	MG/L
POTASSIUM AS K	.570	MG/L		MG/L
CHLORIDE AS CL	41.4	MG/L	250.	MG/L
SULFATE AS SO4	81	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.025	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	28.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: BB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R80056209

LAB NO: 32100

FIELD NUMBER:
938705209

DATE DUE: 87 06 11
DATE REC: 87 05 20
DATE FWD: 87 06 11

DAYS TURNAROUND:
10

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: McAdam Elementary School
ADDR: 29 Rose Street
MacAdam, N.B.
E0H 1K0
PHONE #: 784-2607
DATE: 24/04/87
TIME: 1245 hours

FIELD NUMBER: 938705130

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.59	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	32.3	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	230	US/CM		US/CM
*TDS AS RESIDUE	135.484	MG/L		
*HARD AS CACO3	64.549	MG/L	200.	MG/L
CALCIUM AS CA	21.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.76	MG/L	150.	MG/L
SODIUM AS NA	15.0	MG/L	270.	MG/L
POTASSIUM AS K	1.92	MG/L		MG/L
CHLORIDE AS CL	36.7	MG/L	250.	MG/L
SULFATE AS SO4	14.0	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.0	MG/L	10.	MG/L
IRON AS FE	.170	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	21.	UG/L		UG/L
COPPER AS CU	.272	MG/L	1.0	MG/L
ZINC AS ZN	.128	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
108R470S2565

LAB NO: 25050

FIELD NUMBER:
938705130

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: McAdam High School
ADDR: McAdam, N.B.
E0H 1K0

PHONE #: 784-2442

DATE: 28/04/87
TIME: 1245 hours

FIELD NUMBER: 938705149

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.21	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	93.0	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	383	US/CM		US/CM
=TDS AS RESIDUE	265.035	MG/L		
=HARD AS CACO3	151.183	MG/L	200.	MG/L
CALCIUM AS CA	52.48	MG/L	200.	MG/L
MAGNESIUM AS MG	4.992	MG/L	150	MG/L
SODIUM AS NA	18.74	MG/L	270.	MG/L
POTASSIUM AS K	2.249	MG/L		MG/L
CHLORIDE AS CL	31.0	MG/L	250.	MG/L
SULFATE AS SO4	30.7	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.4	MG/L	10.	MG/L
IRON AS FE	.151	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	32.0	UG/L		UG/L
COPPER AS CU	.413	MG/L	1.0	MG/L
ZINC AS ZN	.168	MG/L	5.0	MG/L
PB-GF	5.8	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R51052569

LAB NO: 26380

FIELD NUMBER:
938705149

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Memramcook-est
ADDR: R.R. #1
Memramcook, N.B.
E0A 2C0
PHONE #: 758-9290

DATE: 19/05/87
TIME: 1610 hours

FIELD NUMBER: 938705196

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	170.	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	422.	US/CM		US/CM
-TDS AS RESIDUE	333.987	MG/L		
-HARD AS CACO3	182.613	MG/L	200	MG/L
CALCIUM AS CA	57.89	MG/L	200.	MG/L
MAGNESIUM AS MG	9.245	MG/L	150.	MG/L
SODIUM AS NA	12.44	MG/L	270.	MG/L
POTASSIUM AS K	2.349	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	39.7	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
IRON AS FE	.013	MG/L	0.3	MG/L
MANGANESE AS MN	*.080	MG/L	0.05	MG/L
ALUMINUM AS AL	18.1	UG/L		UG/L
COPPER AS CU	.057	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: BA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R790S5196

LAB NO: 29910

FIELD NUMBER:
938705196

DATE DUE: 87 06 05
DATE REC: 87 05 22
DATE FWD: 87 06 09

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Mill Cove Nursing Home
Youngs Cove Road
Queens County, N.B.
E0E 1S0

PHONE #:

DATE: 22/01/87
TIME: 1200 hours

FIELD NUMBER: 938704732

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.223	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	139.1	MG/L	30 TO 500	MG/L
TURBIDITY	1.2	NTU	5.0	NTU
CONDUCTIVITY	579.	US/CM		US/CM
*TDS AS RESIDUE	420.777	MG/L		
*HARD AS CACO3	12.185	MG/L	200.	MG/L
CALCIUM AS CA	4.57	MG/L	200.	MG/L
MAGNESIUM AS MG	.108	MG/L	150.	MG/L
SODIUM AS NA	132.	MG/L	270.	MG/L
POTASSIUM AS K	.413	MG/L		MG/L
CHLORIDE AS CL	97.7	MG/L	250.	MG/L
SULFATE AS SO4	16.3	MG/L	500.	MG/L
FLUORIDE AS F	*3.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	48.	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	10.8	UG/L		
*SA AS	6.044	EPM		
*SC AS	6.004	EPM		
*DIF AS	-0.331	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	169.563	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 102
EVENT NO: G

PROP NAME:
DOMESTIC WATER SUP
PLY

MANAGER:

STATION NUMBER:
ZMILLCOVENHOME

LAB NO: 298G

FIELD NUMBER:
938704732

DATE DUE: 87 02 06
DATE REC: 87 01 23
DATE FWD: 87 02 06

DAYS TURNAROUND:
10

NAME: Millerton Elementary School
R.R. #1, Millerton,
N.B., E0C 1R0

PHONE #: 622-3497

DATE: 26/01/87
TIME: 1145 hours

FIELD NUMBER: 938704746

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.720	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	29.23	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	88.8	US/CM		US/CM
=TDS AS RESIDUE	70.579	MG/L		
=HARD AS CACO3	35.522	MG/L	200.	MG/L
CALCIUM AS CA	12.0	MG/L	200.	MG/L
MAGNESIUM AS MG	1.35	MG/L	150.	MG/L
SODIUM AS NA	3.03	MG/L	270.	MG/L
POTASSIUM AS K	.494	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.8	MG/L	10.	MG/L
IRON AS FE	.063	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	8.1	UG/L		UG/L
COPPER AS CU	.087	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	5.6	UG/L		
=SA AS	0.867	EPM		
=SC AS	0.862	EPM		
=DIF AS	-0.259	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	35.631	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: E

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR12OS3263

LAB NO: 3810

FIELD NUMBER:
938704746

DATE DUE: 87 02 12
DATE REC: 87 01 29
DATE FWD: 87 02 10

DAYS TURNAROUND:
8

NAME: Millerton Rural High
R.R. #1
Millerton, N.B.
E0C 1R0

PHONE #: 622-4503

DATE: 11/02/87
TIME: 0915 hours

FIELD NUMBER: 938704788

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.486	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	108.2	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	279.	US/CM		US/CM
*TDS AS RESIDUE	185.373	MG/L		
*HARD AS CACO3	93.058	MG/L	200.	MG/L
CALCIUM AS CA	29.7	MG/L	200.	MG/L
MAGNESIUM AS MG	4.59	MG/L	150.	MG/L
SODIUM AS NA	6.25	MG/L	270.	MG/L
POTASSIUM AS K	.971	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.062	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.2	UG/L		UG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	.039	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.454	EPM		
*SC AS	2.163	EPM		
*DIF AS	-6.314	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	131.896	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11OS3262

LAB NO: 6400

FIELD NUMBER:
938704788

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Millville Elementary School
ADDR: Box 149
Millville, N.B.
EOH 1MO
PHONE #: 463-2263
DATE: 30/04/87
TIME: 1245 hours

FIELD NUMBER: 938705181

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	133.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	323.	US/CM		US/CM
=TDS AS RESIDUE	346.404	MG/L		
=HARD AS CACO3	155.072	MG/L	200.	MG/L
CALCIUM AS CA	31.70	MG/L	200.	MG/L
MAGNESIUM AS MG	18.44	MG/L	150.	MG/L
SODIUM AS NA	39.40	MG/L	270.	MG/L
POTASSIUM AS K	.606	MG/L		MG/L
CHLORIDE AS CL	75.5	MG/L	250.	MG/L
SULFATE AS SO4	14.6	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.91	MG/L	10.	MG/L
IRON AS FE	.047	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.8	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR970S3199

LAB NO: 27690

FIELD NUMBER:
938705181

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole [illegible]r-Arthur-Gallien
C.P. 69, Neguac, N.B.
E0C 1S0

ADDRESS:

PHONE #:

DATE: 26/01/87
TIME: 1315 hours

FIELD NUMBER: 936704751

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	8.148	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	102.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	187.	US/CM		US/CM
=TDS AS RESIDUE	179.654	MG/L		
=HARD AS CACO3	86.257	MG/L	200.	MG/L
CALCIUM AS CA	24.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.91	MG/L	150.	MG/L
SODIUM AS NA	9.28	MG/L	270.	MG/L
POTASSIUM AS K	2.55	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	7.	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.060	MG/L	0.3	MG/L
MANGANESE AS MN	*.055	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.346	EPM		
=SC AS	2.199	EPM		
=DIF AS	-3.228	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	125.069	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: F

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR630S3656

LAB NO: 3910

FIELD NUMBER:
936704751

DATE DUE: 87 02 13
DATE REC: 87 01 30
DATE FWD: 87 02 10

DAYS TURNAROUND:
7

NAME: Msgr. Bernier School
Box 949
Grand Falls, N.B.
E0J 1H0

PHONE #: 473-1539

DATE: 02/04/87
TIME: 0940 hours

FIELD NUMBER: 938704973

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.898	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	135.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	320.	US/CM		US/CM
=TDS AS RESIDUE	267.583	MG/L		
=HARD AS CACO3	160.728	MG/L	200.	MG/L
CALCIUM AS CA	55.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.50	MG/L	150.	MG/L
SODIUM AS NA	3.83	MG/L	270.	MG/L
POTASSIUM AS K	.505	MG/L		MG/L
CHLORIDE AS CL	15.2	MG/L	250.	MG/L
SULFATE AS SO4	14.1	MG/L	500.	MG/L
FLUORIDE AS F	.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.8	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	31.5	UG/L		UG/L
COPPER AS CU	.067	MG/L	1.0	MG/L
ZINC AS ZN	.051	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.464	EPM		
=SC AS	3.402	EPM		
=DIF AS	-0.907	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	165.174	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR67OS4973

LAB NO: 1713G

FIELD NUMBER:
938704973

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Mgr. Francois Bourgeois
Shediac, N.B.
E0A 3G0

ADDRESS:

PHONE #: 532-2421

DATE: 26/03/87
TIME: 0730 hours

FIELD NUMBER: 938704952

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.686	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	158.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	431.	US/CM		US/CM
=TDS AS RESIDUE	314.902	MG/L		
=HARD AS CACO3	15.778	MG/L	200.	MG/L
CALCIUM AS CA	4.67	MG/L	200.	MG/L
MAGNESIUM AS MG	1.00	MG/L	150.	MG/L
SODIUM AS NA	69.2	MG/L	270.	MG/L
POTASSIUM AS K	.899	MG/L		MG/L
CHLORIDE AS CL	41.2	MG/L	250.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
FLUORIDE AS F	.53	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.015	MG/L	0.05	MG/L
ALUMINUM AS AL	18.6	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.033	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.668	EPM		
=SC AS	3.355	EPM		
=DIF AS	-16.366	PC		
=CO3 AS CO3	4.978	MG/L		
=HCO3 AS HCO3	102.489	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AI

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR56054952

LAB NO: 16370

FIELD NUMBER:
938704952

DATE DUE: 87 04 15
DATE REC: 87 04 01
DATE FWD: 87 04 22

DAYS TURNAROUND:
13

NAME: Ecole Mgr-Leonard Leger
C.P. 161, Cocagne, N.B., E0A 1K0

PHONE #: 576-6158

DATE: 23/01/87
TIME: 0745 hours

FIELD NUMBER: 938704740

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.485	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	108.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	291.	US/CM		US/CM
=TDS AS RESIDUE	231.717	MG/L		
=HARD AS CACO3	113.957	MG/L	200.	MG/L
CALCIUM AS CA	32.2	MG/L	200.	MG/L
MAGNESIUM AS MG	8.15	MG/L	150.	MG/L
SODIUM AS NA	14.9	MG/L	270.	MG/L
POTASSIUM AS K	1.46	MG/L		MG/L
CHLORIDE AS CL	19.9	MG/L	250.	MG/L
SULFATE AS SO4	19.9	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.72	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.060	MG/L	0.05	MG/L
ALUMINUM AS AL	15.	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.159	EPM		
=SC AS	2.97	EPM		
=DIF AS	-3.092	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	182.018	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: C

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR430S2561

LAB NO: 3560

FIELD NUMBER:
938704740

DATE DUE: 87 02 10
DATE REC: 87 01 27
DATE FWD: 87 02 09

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Mgr. Marcel
ADDR: Francois Richard
C.P. 9, St.-Louis-de-
Kent, N.B.
PHONE #: E0A 2Z0

DATE: 16/04/87
TIME: 1200 hours

FIELD NUMBER: 938705073

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.16	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	146.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	341.	US/CM		US/CM
=HARD AS CACO3	4.259	MG/L	200.	MG/L
CALCIUM AS CA	1.47	MG/L	200.	MG/L
MAGNESIUM AS MG	.143	MG/L	150.	MG/L
SODIUM AS NA	72.6	MG/L	270.	MG/L
POTASSIUM AS K	.682	MG/L		MG/L
CHLORIDE AS CL	5.6	MG/L	250.	MG/L
SULFATE AS SO4	24.6	MG/L	500.	MG/L
FLUORIDE AS F	.51	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	29.7	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R140S5073

LAB NO: 23210

FIELD NUMBER:
938705073

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Elementaire Mgr. Martin
C.P. 220
Saint-Quentin, N.B.
E0K 1J0

PHONE #: 235-3030

DATE: 29/01/87
TIME: 0915 hours

FIELD NUMBER: 938704877

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.014	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	109.6	MG/L	30 TO 500	MG/L
TURBIDITY	1.	NTU	5.0	NTU
CONDUCTIVITY	213.	US/CM		US/CM
*TDS AS RESIDUE	201.847	MG/L		
*HARD AS CACO3	138.794	MG/L	200.	MG/L
CALCIUM AS CA	52.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.81	MG/L	150.	MG/L
SODIUM AS NA	1.68	MG/L	270.	MG/L
POTASSIUM AS K	.383	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.40	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	30.5	UG/L		UG/L
COPPER AS CU	.094	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.447	EPM		
-SC AS	2.866	EPM		
*DIF AS	7.887	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	133.602	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Y

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R240S4877

LAB NO: 1156G

FIELD NUMBER:
938704877

DATE DUE: 87 03 26
DATE REC: 87 03 13
DATE FWD: 87 03 25

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Mgr. M. Mazerolle
C.P. 180
Rivière-Verte, N.B.
E0L 1E0

ADDRESS:

PHONE #:

DATE: 31/03/87
TIME: 0715 hours

FIELD NUMBER: 938704988

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.793	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	195.7	MG/L	30 TO 500	MG/L
TURBIDITY	1.2	NTU	5.0	NTU
CONDUCTIVITY	608.	US/CM		US/CM
*TDS AS RESIDUE	459.509	MG/L		
*HARD AS CACO3	*220.455	MG/L	200.	MG/L
CALCIUM AS CA	71.8	MG/L	200.	MG/L
MAGNESIUM AS MG	10.	MG/L	150.	MG/L
SODIUM AS NA	45.2	MG/L	270.	MG/L
POTASSIUM AS K	2.21	MG/L		MG/L
CHLORIDE AS CL	74.3	MG/L	250.	MG/L
SULFATE AS SO4	16.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.19	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
COPPER AS CU	.198	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	6.361	EPM		
*SC AS	6.453	EPM		
*DIF AS	0.716	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	238.558	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR78OS4980

LAB NO: 1727G

FIELD NUMBER:
938704988

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

NAME: Ecole Mgr. Melanson
Val D'amour, N.B.
E0K 1L0

PHONE #: 753-7437

DATE: 31/03/87
TIME: 1200 hours

FIELD NUMBER: 938704976

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.066	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	81.47	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	166.	US/CM		US/CM
*TDS AS RESIDUE	145.48	MG/L		
*HARD AS CACO3	76.471	MG/L	200.	MG/L
CALCIUM AS CA	26.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.32	MG/L	150.	MG/L
SODIUM AS NA	4.44	MG/L	270.	MG/L
POTASSIUM AS K	.123	MG/L		MG/L
CHLORIDE AS CL	5.2	MG/L	250.	MG/L
SULFATE AS SO4	6.	MG/L	500.	MG/L
FLUORIDE AS F	L.1	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.29	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	34.6	UG/L		UG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	1.909	EPM		
*SC AS	1.733	EPM		
*DIF AS	-4.828	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	99.312	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR32053600

LAB NO: 17160

FIELD NUMBER:
938704976

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Minto Elementary Junior High School
P.O. Box 279
Minto, N.B. E0E 1J0

PHONE #: 339-6652

DATE: 30/01/87
TIME: 1115 hours

FIELD NUMBER: 938704790

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.103	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	119.1	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	501.	US/CM		US/CM
*TDS AS RESIDUE	310.8	MG/L		
*HARD AS CACO3	89.36	MG/L	200.	MG/L
CALCIUM AS CA	31.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.60	MG/L	150.	MG/L
SODIUM AS NA	47.9	MG/L	270.	MG/L
POTASSIUM AS K	.873	MG/L		MG/L
CHLORIDE AS CL	15.7	MG/L	250.	MG/L
SULFATE AS SO4	67.	MG/L	500.	MG/L
FLUORIDE AS F	.35	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.092	MG/L	0.05	MG/L
ALUMINUM AS AL	44.	UG/L		UG/L
COPPER AS CU	.083	MG/L	1.0	MG/L
ZINC AS ZN	.034	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.236	EPM		
*SC AS	3.906	EPM		
*DIF AS	-4.055	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	145.183	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR420S3610

LAB NO: 642G

FIELD NUMBER:
938704790

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

NAME: Minto Memorial High
Box 490
Minto, N.B.
E0E 1J0

PHONE #: 327-3388

DATE: 27/01/87
TIME: 1040 hours

FIELD NUMBER: 938704776

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.902	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.4	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	373.	US/CM		US/CM
=TDS AS RESIDUE	309.236	MG/L		
=HARD AS CACO3	177.166	MG/L	200.	MG/L
CALCIUM AS CA	63.4	MG/L	200.	MG/L
MAGNESIUM AS MG	4.58	MG/L	150.	MG/L
SODIUM AS NA	16.8	MG/L	270.	MG/L
POTASSIUM AS K	.992	MG/L		MG/L
CHLORIDE AS CL	10.8	MG/L	250.	MG/L
SULFATE AS SO4	82.	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.467	MG/L	0.05	MG/L
ALUMINUM AS AL	12.2	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.158	EPM		
=SC AS	4.319	EPM		
=DIF AS	1.093	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	130.921	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR42053610

LAB NO: 493G

FIELD NUMBER:
938704776

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 10

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Minto Memorial High School
ADDR: Box 490
Minto, N.B.
PHONE #: E0E 1J0

DATE: 15/04/87
TIME: 1500 hours

FIELD NUMBER: 938705074

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.95	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	106.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	421.	US/CM		US/CM
=TDS AS RESIDUE	314.501	MG/L		
=HARD AS CACO3	161.366	MG/L	200.	MG/L
CALCIUM AS CA	57.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.26	MG/L	150.	MG/L
SODIUM AS NA	17.1	MG/L	270.	MG/L
POTASSIUM AS K	.883	MG/L		MG/L
CHLORIDE AS CL	11.4	MG/L	250.	MG/L
SULFATE AS SO4	94	MG/L	500.	MG/L
FLUORIDE AS F	.34	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.505	MG/L	0.05	MG/L
ALUMINUM AS AL	33.3	UG/L		UG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR37OS3605

LAB NO: 2322G

FIELD NUMBER:
938705074

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Miramichi Rural School
R.R. #2
Black River Bridge, N.B
E0C 1B0

ADDRESS:

PHONE #:

DATE: 04/02/87
TIME: 1016 hours

FIELD NUMBER: 938704803

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.401	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	66.77	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	258.	US/CM		US/CM
*TDS AS RESIDUE	142.243	MG/L		
*HARD AS CACO3	74.583	MG/L	200.	MG/L
CALCIUM AS CA	22.4	MG/L	200.	MG/L
MAGNESIUM AS MG	4.53	MG/L	150.	MG/L
SODIUM AS NA	7.62	MG/L	270.	MG/L
POTASSIUM AS K	.779	MG/L		MG/L
CHLORIDE AS CL	16.3	MG/L	250.	MG/L
SULFATE AS SO4	5.5	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.84	MG/L	10.	MG/L
IRON AS FE	.094	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	4.3	UG/L		UG/L
COPPER AS CU	.032	MG/L	1.0	MG/L
ZINC AS ZN	.144	MG/L	5.0	MG/L
PB-GF	7.	UG/L		
*SA AS	1.929	EPM		
*SC AS	1.853	EPM		
*DIF AS	-2.003	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	81.393	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09054803

LAB NO: 6700

FIELD NUMBER:
938704803

DATE DUE: 87 02 28
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Upper Miramichi Regional
High School, P.E. Box 219
Boiestown, N.B.
E0H 1A0

PHONE #: 369-2491

DATE: 04/02/87
TIME: 0955 hours

FIELD NUMBER: 938704787

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.085	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	73.66	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	164.	US/CM		US/CM
=TDS AS RESIDUE	157.617	MG/L		
=HARD AS CACO3	88.462	MG/L	200.	MG/L
CALCIUM AS CA	31.8	MG/L	200.	MG/L
MAGNESIUM AS MG	2.20	MG/L	150.	MG/L
SODIUM AS NA	5.26	MG/L	270.	MG/L
POTASSIUM AS K	.721	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	21.8	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.142	MG/L	0.05	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.078	EPM		
=SC AS	2.068	EPM		
=DIF AS	-0.246	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	89.792	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR86OS3102

LAB NO: 6200

FIELD NUMBER:
938704787

DATE DUE: 87 02 25
DATE REC: 87 02 11
DATE FWD: 87 02 19

DAYS TURNAROUND:
6

NAME: Miramichi Valley
High School
345 McKenna Avenue
Newcastle, N.B.

PHONE #: 622-4283

DATE: 19/01/87
TIME: 1300 hours

FIELD NUMBER: 938704737

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.962	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.56	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	561.	US/CM		US/CM
=TDS AS RESIDUE	346.742	MG/L		
=HARD AS CACO3	192.198	MG/L	200.	MG/L
CALCIUM AS CA	59.	MG/L	200.	MG/L
MAGNESIUM AS MG	10.9	MG/L	150.	MG/L
SODIUM AS NA	27.3	MG/L	270.	MG/L
POTASSIUM AS K	2.89	MG/L		MG/L
CHLORIDE AS CL	111.	MG/L	250.	MG/L
SULFATE AS SO4	22.6	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.322	MG/L	0.05	MG/L
ALUMINUM AS AL	21.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.464	EPM		
=SC AS	5.119	EPM		
=DIF AS	-3.257	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	112.831	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: C

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03OS4737

LAB NO: 3530

FIELD NUMBER:
938704737

DATE DUE: 87 02 10
DATE REC: 87 01 27
DATE FWD: 87 02 09

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Miscou Centre
C.P. 52 Miscou Centre
Moscou Island, N.B.
E0B 1Y0

PHONE #: 344-8336

DATE: 03/04/87
TIME: 1320 hours

FIELD NUMBER: 938705004

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.160	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	61.42	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	175.	US/CM		US/CM
=TDS AS RESIDUE	121.204	MG/L		
=HARD AS CACO3	60.24	MG/L	200.	MG/L
CALCIUM AS CA	17.2	MG/L	200.	MG/L
MAGNESIUM AS MG	4.20	MG/L	150.	MG/L
SODIUM AS NA	8.83	MG/L	270.	MG/L
POTASSIUM AS K	.616	MG/L		MG/L
CHLORIDE AS CL	9.	MG/L	250.	MG/L
SULFATE AS SO4	6.	MG/L	500.	MG/L
FLUORIDE AS F	.38	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	.116	MG/L	0.3	MG/L
MANGANESE AS MN	*.096	MG/L	0.05	MG/L
ALUMINUM AS AL	15.2	UG/L		UG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.628	EPM		
=SC AS	1.616	EPM		
=DIF AS	-0.349	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	74.871	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AM

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR84OS5004

LAB NO: 1915G

FIELD NUMBER:
938705004

DATE DUE: 87 04 24
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

NAME: Miscou Harbour School
Miscou Island, N.B.
E0B 1Y0

PHONE #: 344-8763

DATE: 09/02/87
TIME: 0935 hours

FIELD NUMBER: 938704806

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.473	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	9.155	MG/L	30 TO 500	MG/L
TURBIDITY	2.3	NTU	5.0	NTU
CONDUCTIVITY	76.7	US/CM		US/CM
=TDS AS RESIDUE	52.462	MG/L		
=HARD AS CACO3	9.32	MG/L	200.	MG/L
CALCIUM AS CA	1.49	MG/L	200.	MG/L
MAGNESIUM AS MG	1.36	MG/L	150.	MG/L
SODIUM AS NA	10.9	MG/L	270.	MG/L
POTASSIUM AS K	.745	MG/L		MG/L
CHLORIDE AS CL	17.1	MG/L	250.	MG/L
SULFATE AS SO4	8.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.25	MG/L	10.	MG/L
IRON AS FE	*.614	MG/L	0.3	MG/L
MANGANESE AS MN	*.074	MG/L	0.05	MG/L
ALUMINUM AS AL	51.7	UG/L		UG/L
COPPER AS CU	.112	MG/L	1.0	MG/L
ZINC AS ZN	1.82	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.855	EPM		
=SC AS	0.78	EPM		
=DIF AS	-4.573	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	11.16	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10054806

LAB NO: 745G

FIELD NUMBER:
938704806

DATE DUE: 87 03 04
DATE REC: 87 02 18
DATE FWD: 87 03 03

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Moncton High School
ADDR: 207 Church Street
Moncton, N.B.
E1C 5A3
PHONE #: 857-1539

DATE: 22/04/87
TIME: 1420 hours

FIELD NUMBER: 938705117

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.75	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.97	MG/L	30 TO 500	MG/L
TURBIDITY	3.8	NTU	5.0	NTU
CONDUCTIVITY	30.5	US/CM		US/CM
=TDS AS RESIDUE	18.806	MG/L		
=HARD AS CACO3	9.102	MG/L	200.	MG/L
CALCIUM AS CA	2.88	MG/L	200.	MG/L
MAGNESIUM AS MG	.464	MG/L	150.	MG/L
SODIUM AS NA	1.35	MG/L	270.	MG/L
POTASSIUM AS K	.447	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.78	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.262	MG/L	0.3	MG/L
MANGANESE AS MN	.028	MG/L	0.05	MG/L
ALUMINUM AS AL	21.5	UG/L		UG/L
COPPER AS CU	.522	MG/L	1.0	MG/L
ZINC AS ZN	.170	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R38OS5117

LAB NO: 2493G

FIELD NUMBER:
938705117

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Montgomery Street School
ADDR: 692 Montgomery Street
Fredericton, N.B.
PHONE #: E3B 2X8

DATE: 28/04/87
TIME: 1305 hours

FIELD NUMBER: 938705154

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.88	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	80.1	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	244	US/CM		US/CM
=TDS AS RESIDUE	175.176	MG/L		
=HARD AS CACO3	93.352	MG/L	200.	MG/L
CALCIUM AS CA	32.22	MG/L	200.	MG/L
MAGNESIUM AS MG	3.133	MG/L	150.	MG/L
SODIUM AS NA	14.25	MG/L	270.	MG/L
POTASSIUM AS K	1.101	MG/L		MG/L
CHLORIDE AS CL	10.5	MG/L	250.	MG/L
SULFATE AS SO4	15.4	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.21	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.024	MG/L	0.05	MG/L
ALUMINUM AS AL	44:2	UG/L		UG/L
COPPER AS CU	.056	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR65OS5154

LAB NO: 26436

FIELD NUMBER:
938705154

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Morna Heights School
Box 19, Morna Heights
R.R. #7
Saint John, N.B.
E2L 3W7

PHONE #: 635-2500

DATE: 18/03/87
TIME: 1620 hours

FIELD NUMBER: 938704942

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.627	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	164.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	517.	US/CM		US/CM
-TDS AS RESIDUE	393.863	MG/L		
-HARD AS CACO3	193.174	MG/L	200.	MG/L
CALCIUM AS CA	69.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.89	MG/L	150.	MG/L
SODIUM AS NA	33.7	MG/L	270.	MG/L
POTASSIUM AS K	.838	MG/L		MG/L
CHLORIDE AS CL	61.	MG/L	250.	MG/L
SULFATE AS SO4	16.4	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.6	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.7	UG/L		UG/L
COPPER AS CU	.637	MG/L	1.0	MG/L
ZINC AS ZN	.095	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
-SA AS	5.386	EPM		
-SC AS	5.378	EPM		
-DIF AS	-0.073	PC		
-CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	200.647	MG/L		
-OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R540S4942

LAB NO: 15750

FIELD NUMBER:
938704942

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Nackawic Senior High School
ADDR: Box 310
Nackawic, N.B.
E0H 1P0
PHONE #: 575-8428
DATE: 24/04/87
TIME: 1100 hours

FIELD NUMBER: 938705138

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.15	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	73.7	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	256	US/CM		US/CM
=TDS AS RESIDUE	174.256	MG/L		
=HARD AS CACO3	87.286	MG/L	200.	MG/L
CALCIUM AS CA	28.77	MG/L	200.	MG/L
MAGNESIUM AS MG	3.752	MG/L	150.	MG/L
SODIUM AS NA	11.17	MG/L	270.	MG/L
POTASSIUM AS K	1.179	MG/L		MG/L
CHLORIDE AS CL	23.7	MG/L	250.	MG/L
SULFATE AS SO4	9.2	MG/L	500.	MG/L
FLUORIDE AS F	.41	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.5	MG/L	10.	MG/L
IRON AS FE	.159	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	30.3	UG/L		UG/L
COPPER AS CU	.157	MG/L	1.0	MG/L
ZINC AS ZN	.037	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR55OS5138

LAB NO: 2595G

FIELD NUMBER:
938705138

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Napan Elementary
R.R. #3
Chatham, N.B.
E1N 3A3

PHONE #: 773-3751

DATE: 20/02/87
TIME: 0945 hours

FIELD NUMBER: 938704855

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	*8.609	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	133.3	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	256.	US/CM		US/CM
=TDS AS RESIDUE	244.666	MG/L		
=HARD AS CACO3	14.64	MG/L	200.	MG/L
CALCIUM AS CA	4.00	MG/L	200.	MG/L
MAGNESIUM AS MG	1.13	MG/L	150.	MG/L
SODIUM AS NA	62.9	MG/L	270.	MG/L
POTASSIUM AS K	1.76	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	13.6	MG/L	500.	MG/L
FLUORIDE AS F	.25	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.07	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	31.4	UG/L		UG/L
COPPER AS CU	.023	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	2.9	UG/L		
=SA AS	3.102	EPM		
=SC AS	3.081	EPM		
=DIF AS	-0.34	PC		
=CO3 AS CO3	3.212	MG/L		
=HCO3 AS HCO3	155.966	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: S

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR16OS4855

LAB NO: 966G

FIELD NUMBER:
938704855

DATE DUE: 87 03 17
DATE REC: 87 03 03
DATE FWD: 87 03 16

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Nashwaak Valley School
ADDR: Durham Bridge, N.B.
EOH 1GO

PHONE #: 453-3238

DATE: 05/05/87
TIME: 1000 hours

FIELD NUMBER: 938705165

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.30	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	114.	MG/L	30 TO 500	MG/L
TURBIDITY	0.9	NTU	5.0	NTU
CONDUCTIVITY	307.	US/CM		US/CM
-HARD AS CACO3	68.276	MG/L	200.	MG/L
CALCIUM AS CA	22.73	MG/L	200.	MG/L
MAGNESIUM AS MG	2.798	MG/L	150.	MG/L
SODIUM AS NA	38.43	MG/L	270.	MG/L
POTASSIUM AS K	.846	MG/L		MG/L
CHLORIDE AS CL	16.5	MG/L	250.	MG/L
SULFATE AS SO4	11.6	MG/L	500.	MG/L
FLUORIDE AS F	.39	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.168	MG/L	0.3	MG/L
MANGANESE AS MN	*.082	MG/L	0.05	MG/L
ALUMINUM AS AL	11.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AV

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR73055165

LAB NO: 27316

FIELD NUMBER:
938705165

DATE DUE: 87 05 28
DATE REC: 87 05 08
DATE FWD: 87 06 01

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Nashwaaksis Memorial School
ADDR: 80 Main Street
Fredericton, N.B.
E3A 1C4
PHONE #: 453-5421
DATE: 14/04/87
TIME: 1350 hours

FIELD NUMBER: 938705093

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	103	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	470	US/CM		US/CM
=TDS AS RESIDUE	339.438	MG/L		
=HARD AS CACO3	141.849	MG/L	200.	MG/L
CALCIUM AS CA	52.9	MG/L	200.	MG/L
MAGNESIUM AS MG	2.37	MG/L	150.	MG/L
SODIUM AS NA	52.3	MG/L	270.	MG/L
POTASSIUM AS K	.667	MG/L		MG/L
CHLORIDE AS CL	34.6	MG/L	250.	MG/L
SULFATE AS SO4	71.	MG/L	500.	MG/L
FLUORIDE AS F	.37	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.103	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R28OS5093

LAB NO: 2474G

FIELD NUMBER:
938705093

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: New Albert School
242 Duke Street West
Saint John, N.B.
E2M 1T7

PHONE #:

DATE: 17/03/87
TIME: 1200 hours

FIELD NUMBER: 938704920

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.123	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.872	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	41.5	US/CM		US/CM
=TDS AS RESIDUE	23.462	MG/L		
=HARD AS CACO3	10.157	MG/L	200.	MG/L
CALCIUM AS CA	3.10	MG/L	200.	MG/L
MAGNESIUM AS MG	.587	MG/L	150.	MG/L
SODIUM AS NA	3.01	MG/L	270.	MG/L
POTASSIUM AS K	.235	MG/L		MG/L
CHLORIDE AS CL	6.5	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.07	MG/L	10.	MG/L
IRON AS FE	.245	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	42.2	UG/L		UG/L
COPPER AS CU	.058	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.375	EPM		
=SC AS	0.36	EPM		
=DIF AS	-2.065	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	4.72	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AE

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR45OS4920

LAB NO: 1400G

FIELD NUMBER:
938704920

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: New Denmark Elementary School
New Denmark, N.B.
E0J 1T0

ADDRESS:

PHONE #: 553-6615

DATE: 26/03/87
TIME: 1500 hours

FIELD NUMBER: 938704968

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.717	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	98.96	MG/L	30 TO 500	MG/L
TURBIDITY	*9.8	NTU	5.0	NTU
CONDUCTIVITY	282.	US/CM		US/CM
=TDS AS RESIDUE	238.44	MG/L		
=HARD AS CACO3	147.205	MG/L	200.	MG/L
CALCIUM AS CA	42.3	MG/L	200.	MG/L
MAGNESIUM AS MG	10.1	MG/L	150.	MG/L
SODIUM AS NA	6.58	MG/L	270.	MG/L
POTASSIUM AS K	.739	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	53.	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	*.369	MG/L	0.3	MG/L
MANGANESE AS MN	*.229	MG/L	0.05	MG/L
ALUMINUM AS AL	450.	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		
=SA AS	3.236	EPM		
=SC AS	3.326	EPM		
=DIF AS	1.368	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	120.632	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR24053563

LAB NO: 1692G

FIELD NUMBER:
938704968

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: New Maryland School
ADDR: Fredericton, N.B.
E3B 6H6

PHONE #: 453-5420

DATE: 30/04/87
TIME: 1100 hours

FIELD NUMBER: 938705179

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	151.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	209.	US/CM		US/CM
=TDS AS RESIDUE	260.948	MG/L		
=HARD AS CACO3	106.49	MG/L	200.	MG/L
CALCIUM AS CA	27.33	MG/L	200.	MG/L
MAGNESIUM AS MG	9.29	MG/L	150.	MG/L
SODIUM AS NA	10.21	MG/L	270.	MG/L
POTASSIUM AS K	.896	MG/L		MG/L
CHLORIDE AS CL	13.6	MG/L	250.	MG/L
SULFATE AS SO4	11.3	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.96	MG/L	10.	MG/L
IRON AS FE	.073	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	5.0	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	.102	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR98OS3200

LAB NO: 2767G

FIELD NUMBER:
938705179

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole de Nicolas-Denys
ADDR: R.R. #1, Site 3, Boîte 18 Robertville, N.B.
PHONE #: 783-4408
DATE: 27/04/87
TIME: 1330 hours

FIELD NUMBER: 938705152

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	133	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	341	US/CM		US/CM
=TDS AS RESIDUE	264.616	MG/L		
=HARD AS CACO3	156.024	MG/L	200.	MG/L
CALCIUM AS CA	56.62	MG/L	200.	MG/L
MAGNESIUM AS MG	3.557	MG/L	150.	MG/L
SODIUM AS NA	10.13	MG/L	270.	MG/L
POTASSIUM AS K	.5e3	MG/L		MG/L
CHLORIDE AS CL	12.8	MG/L	250.	MG/L
SULFATE AS SO4	15.3	MG/L	500.	MG/L
FLUORIDE AS F	.33	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.79	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
ALUMINUM AS AL	32.1	UG/L		UG/L
COPPER AS CU	.03	MG/L	1.0	MG/L
ZINC AS ZN	.221	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR47OS3630

LAB NO: 26410

FIELD NUMBER:
938705152

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: North & South Esk Elementary
Sunny Corner, N.B.
E0C 1W0

PHONE #: 836-7731

DATE: 18/02/87
TIME: 1145 hours

FIELD NUMBER: 938704833

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.84	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	75.5	MG/L	30 TO 500	MG/L
TURBIDITY	1.	NTU	5.0	NTU
CONDUCTIVITY	102.8	US/CM		US/CM
=TDS AS RESIDUE	140.228	MG/L		
=HARD AS CACO3	59.327	MG/L	200.	MG/L
CALCIUM AS CA	20.	MG/L	200.	MG/L
MAGNESIUM AS MG	2.28	MG/L	150.	MG/L
SODIUM AS NA	8.28	MG/L	270.	MG/L
POTASSIUM AS K	.612	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	11.8	MG/L	500.	MG/L
FLUORIDE AS F	.29	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.05	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	48.2	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.033	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.911	EPM		
=SC AS	1.571	EPM		
=DIF AS	-9.761	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	92.034	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR15OS3266

LAB NO: 902G

FIELD NUMBER:
938704833

DATE DUE: 87 03 12
DATE REC: 87 02 26
DATE FWD: 87 03 12

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: North & South Esk Regional
Sunny Corner, N.B.
E0C 1W0

PHONE #: 836-2680

DATE: 18/02/87
TIME: 1100 hours

FIELD NUMBER: 938704834

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.26	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	58.9	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	83.5	US/CM		US/CM
=TDS AS RESIDUE	108.852	MG/L		
=HARD AS CACO3	52.169	MG/L	200.	MG/L
CALCIUM AS CA	18.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.33	MG/L	150.	MG/L
SODIUM AS NA	2.39	MG/L	270.	MG/L
POTASSIUM AS K	.574	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.8	MG/L	500.	MG/L
FLUORIDE AS F	.29	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.51	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	33.8	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.043	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.483	EPM		
=SC AS	1.17	EPM		
=DIF AS	-11.792	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	71.799	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR14OS3265

LAB NO: 9030

FIELD NUMBER:
938704834

DATE DUE: 87 03 12
DATE REC: 87 02 26
DATE FWD: 87 03 12

DAYS TURNAROUND:
10

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Norton Junior High School
ADDRESS:
P.O. Box 150
Norton, N.B.
E0G 2N0

PHONE #: 839-2975

DATE: 10/03/87
TIME: 1000 hours

FIELD NUMBER: 938704888

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.722	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	168.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	351.	US/CM		US/CM
=TDS AS RESIDUE	290.479	MG/L		
=HARD AS CACO3	150.921	MG/L	200.	MG/L
CALCIUM AS CA	55.	MG/L	200.	MG/L
MAGNESIUM AS MG	3.30	MG/L	150.	MG/L
SODIUM AS NA	9.02	MG/L	270.	MG/L
POTASSIUM AS K	1.08	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	8.4	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.74	MG/L	10.	MG/L
IRON AS FE	.050	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	53.8	UG/L		UG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.707	EPM		
=SC AS	3.446	EPM		
=DIF AS	-3.64	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	205.401	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R110S2421

LAB NO: 1238G

FIELD NUMBER:
938704888

DATE DUE: 87 03 31
DATE REC: 87 03 17
DATE FWD: 87 04 08

DAYS TURNAROUND:
16

NAME: Ecole ola-Leger
C.P. 118
Bertrand, N.B.
E0B 1J0

PHONE #:

DATE: 03/02/87
TIME: 1050 hours

FIELD NUMBER: 938704786

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.212	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.1	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	204.	US/CM		US/CM
=TDS AS RESIDUE	203.399	MG/L		
=HARD AS CACO3	53.913	MG/L	200.	MG/L
CALCIUM AS CA	17.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.36	MG/L	150.	MG/L
SODIUM AS NA	33.1	MG/L	270.	MG/L
POTASSIUM AS K	2.64	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	12.0	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.039	MG/L	0.05	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.545	EPM		
=SC AS	2.601	EPM		
=DIF AS	1.09	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	130.555	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: J

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR70OS3603

LAB NO: 6190

FIELD NUMBER:
938704786

DATE DUE: 87 02 25
DATE REC: 87 02 11
DATE FWD: 87 02 19

DAYS TURNAROUND:
6

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Oromocto High School
ADDR: 25 MacKenzie Avenue
Oromocto, N.B.
E2V 1K4
PHONE #:

DATE: 14/04/87
TIME: 1100 hours

FIELD NUMBER: 938705044

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.37	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	23.7	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	139.	US/CM		US/CM
=TDS AS RESIDUE	82.849	MG/L		
=HARD AS CACO3	49.804	MG/L	200.	MG/L
CALCIUM AS CA	18.	MG/L	200.	MG/L
MAGNESIUM AS MG	1.18	MG/L	150.	MG/L
SODIUM AS NA	4.07	MG/L	270.	MG/L
POTASSIUM AS K	.447	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	23.8	MG/L	500.	MG/L
FLUORIDE AS F	1.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.33	MG/L	10.	MG/L
IRON AS FE	.115	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	80.3	UG/L		UG/L
COPPER AS CU	.072	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	4.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR010S5044

LAB NO: 2193G

FIELD NUMBER:
938705044

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Oxbow Elementary
ADDR: R.R. #1
Plaster Rock, N.B.
E0J 1W0
PHONE #:

DATE: 13/04/87
TIME: 1355 hours

FIELD NUMBER: 938705076

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.77	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	160	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	372	US/CM		US/CM
=TDS AS RESIDUE	308.994	MG/L		
=HARD AS CACO3	180.652	MG/L	200.	MG/L
CALCIUM AS CA	70.6	MG/L	200.	MG/L
MAGNESIUM AS MG	1.06	MG/L	150.	MG/L
SODIUM AS NA	5.66	MG/L	270.	MG/L
POTASSIUM AS K	.504	MG/L		MG/L
CHLORIDE AS CL	22.0	MG/L	250.	MG/L
SULFATE AS SO4	6.6	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.7	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	43.1	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	.19	MG/L	5.0	MG/L
PB-GF	2.1	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R23053562

LAB NO: 2387G

FIELD NUMBER:
938705076

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Petite-Rivière-de-
L'ile, Petite-Rivière-de-
L'ile, N.B.
E0B 2C0

PHONE #: 344-8846

DATE: 04/02/87
TIME: 1330 hours

FIELD NUMBER: 938704801

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.074	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	29.01	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	219.	US/CM		US/CM
*TDS AS RESIDUE	105.711	MG/L		
*HARD AS CACO3	44.83	MG/L	200.	MG/L
CALCIUM AS CA	10.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.46	MG/L	150.	MG/L
SODIUM AS NA	13.5	MG/L	270.	MG/L
POTASSIUM AS K	.785	MG/L		MG/L
CHLORIDE AS CL	23.5	MG/L	250.	MG/L
SULFATE AS SO4	8.2	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.1	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	3.6	UG/L		UG/L
COPPER AS CU	.065	MG/L	1.0	MG/L
ZINC AS ZN	.055	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	1.454	EPM		
*SC AS	1.51	EPM		
*DIF AS	1.896	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	35.363	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: L

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07OS4801

LAB NO: 6680

FIELD NUMBER:
938704801

DATE DUE: 87 02 28
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

NAME: Ecole des petits travailleurs
Robichaud Office
N.B., E0A 2S0

PHONE #:

DATE: 17/01/87
TIME: 1430 hours

FIELD NUMBER: 938704743

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.019	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	63.97	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	129.2	US/CM		US/CM
=TDS AS RESIDUE	151.723	MG/L		
=HARD AS CACO3	70.457	MG/L	200.	MG/L
CALCIUM AS CA	23.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.80	MG/L	150.	MG/L
SODIUM AS NA	11.8	MG/L	270.	MG/L
POTASSIUM AS K	.856	MG/L		MG/L
CHLORIDE AS CL	18.8	MG/L	250.	MG/L
SULFATE AS SO4	8.8	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.6	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	95.4	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.024	EPM		
=SC AS	1.958	EPM		
=DIF AS	-1.671	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	77.979	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: D

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR840S4743

LAB NO: 3700

FIELD NUMBER:
938704743

DATE DUE: 87 02 11
DATE REC: 87 01 28
DATE FWD: 87 02 09

DAYS TURNAROUND:
8

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Secondaire
ADDR: Nepisiguit
Bathurst, N.B.
E2A 1C2
PHONE #: 546-3352

DATE: 02/04/87
TIME: 0940 hours

FIELD NUMBER: 938705056

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.54	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	57.6	MG/L	30 TO 500	MG/L
TURBIDITY	1.2	NTU	5.0	NTU
CONDUCTIVITY	232.	US/CM		US/CM
=TDS AS RESIDUE	149.422	MG/L		
=HARD AS CACO3	81.238	MG/L	200.	MG/L
CALCIUM AS CA	28.	MG/L	200.	MG/L
MAGNESIUM AS MG	2.75	MG/L	150.	MG/L
SODIUM AS NA	6.15	MG/L	270.	MG/L
POTASSIUM AS K	.913	MG/L		MG/L
CHLORIDE AS CL	14.8	MG/L	250.	MG/L
SULFATE AS SO4	25.0	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
IRON AS FE	.087	MG/L	0.3	MG/L
MANGANESE AS MN	.044	MG/L	0.05	MG/L
ALUMINUM AS AL	270.	UG/L		UG/L
COPPER AS CU	•1.60	MG/L	1.0	MG/L
ZINC AS ZN	.035	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR08OS5056

LAB NO: 2201G

FIELD NUMBER:
938705056

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: New Denmark Intermediate
New Denmark, N.B.
E0J 1T0

ADDRESS:

PHONE #: 553-6214

DATE: 30/03/87
TIME: 0915 hours

FIELD NUMBER: 938704969

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.925	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	263.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	619.	US/CM		US/CM
=TDS AS RESIDUE	503.869	MG/L		
=HARD AS CACO3	*247.543	MG/L	200.	MG/L
CALCIUM AS CA	53.3	MG/L	200.	MG/L
MAGNESIUM AS MG	27.8	MG/L	150.	MG/L
SODIUM AS NA	26.8	MG/L	270.	MG/L
POTASSIUM AS K	.706	MG/L		MG/L
CHLORIDE AS CL	41.5	MG/L	250.	MG/L
SULFATE AS SO4	29.9	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.60	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	41.6	UG/L		UG/L
COPPER AS CU	.029	MG/L	1.0	MG/L
ZINC AS ZN	.055	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	7.08	EPM		
=SC AS	6.14	EPM		
=DIF AS	-7.108	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	321.206	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AK

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR250S3564

LAB NO: 1705G

FIELD NUMBER:
938704969

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

NAME: Nackawic Elementary
Box 460
Nackawic, N.B.
E0H 1P0

PHONE #: 575-2339

DATE: 30/03/87
TIME: 1800 hours

FIELD NUMBER: 938704980

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.277	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	74.43	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	224.	US/CM		US/CM
=TDS AS RESIDUE	165.58	MG/L		
=HARD AS CACO3	83.025	MG/L	200.	MG/L
CALCIUM AS CA	27.1	MG/L	200.	MG/L
MAGNESIUM AS MG	3.73	MG/L	150.	MG/L
SODIUM AS NA	9.28	MG/L	270.	MG/L
POTASSIUM AS K	1.30	MG/L		MG/L
CHLORIDE AS CL	21.1	MG/L	250.	MG/L
SULFATE AS SO4	7.6	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.07	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	29.	UG/L		UG/L
COPPER AS CU	.248	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.269	EPM		
=SC AS	2.111	EPM		
=DIF AS	-3.616	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	90.78	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR73OS4980

LAB NO: 1720G

FIELD NUMBER:
938704980

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Norton Elementary School
Box 180
Norton, N.B.
E0G 2N0

PHONE #: 839-2977

DATE: 16/03/87
TIME: 1045 hours

FIELD NUMBER: 938704912

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.108	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.4	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	388.	US/CM		US/CM
=IDS AS RESIDUE	284.808	MG/L		
=HARD AS CACO3	83.455	MG/L	200.	MG/L
CALCIUM AS CA	29.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.50	MG/L	150.	MG/L
SODIUM AS NA	45.	MG/L	270.	MG/L
POTASSIUM AS K	.910	MG/L		MG/L
CHLORIDE AS CL	17.8	MG/L	250.	MG/L
SULFATE AS SO4	59.	MG/L	500.	MG/L
FLUORIDE AS F	.51	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.41	MG/L	10.	MG/L
IRON AS FE	.097	MG/L	0.3	MG/L
MANGANESE AS MN	.039	MG/L	0.05	MG/L
ALUMINUM AS AL	24.7	UG/L		UG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.035	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.87	EPM		
=SC AS	3.66	EPM		
=DIF AS	-2.789	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	128.483	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR100S2400

LAB NO: 1363G

FIELD NUMBER:
938704912

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Académie Notre-Dame
ADDR: R.R. #2
Drummond, N.B.
E0J 1M0
PHONE #: 473-1636
DATE: 10/04/87
TIME: 1045 hours

FIELD NUMBER: 938705054

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.71	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	203.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	615.	US/CM		US/CM
=TDS AS RESIDUE	447.504	MG/L		
=HARD AS CACO3	•244.628	MG/L	200.	MG/L
CALCIUM AS CA	82.8	MG/L	200.	MG/L
MAGNESIUM AS MG	9.20	MG/L	150.	MG/L
SODIUM AS NA	12.9	MG/L	270.	MG/L
POTASSIUM AS K	.924	MG/L		MG/L
CHLORIDE AS CL	29.7	MG/L	250.	MG/L
SULFATE AS SO4	34.4	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	6.8	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	38.8	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR06OS5054

LAB NO: 2199G

FIELD NUMBER:
938705054

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Notre-Dame
ADDR: 99 rue Martin
Edmundston, N.B.
E3V 3A9
PHONE #: 735-8580

DATE: 08/04/87
TIME: 0845 hours

FIELD NUMBER: 938705013

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	25.4	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	71.3	US/CM		US/CM
*TDS AS RESIDUE	55.013	MG/L		
*HARD AS CACO3	26.767	MG/L	200.	MG/L
CALCIUM AS CA	8.23	MG/L	200.	MG/L
MAGNESIUM AS MG	1.51	MG/L	150.	MG/L
SODIUM AS NA	1.66	MG/L	270.	MG/L
POTASSIUM AS K	.347	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.52	MG/L	10.	MG/L
IRON AS FE	.072	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.303	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: A0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR1SO52429

LAB NO: 2094G

FIELD NUMBER:
938705013

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Notre-Dame
Notre-Dame, N.B.
E0A 2G0

PHONE #:

DATE: 20/01/87
TIME: 1200 hours

FIELD NUMBER: 938704739

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.914	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	83.56	MG/L	30 TO 500	MG/L
TURBIDITY	1.5	NTU	5.0	NTU
CONDUCTIVITY	159.	US/CM		US/CM
*TDS AS RESIDUE	147.152	MG/L		
*HARD AS CACO3	69.899	MG/L	200.	MG/L
CALCIUM AS CA	24.3	MG/L	200.	MG/L
MAGNESIUM AS MG	2.24	MG/L	150.	MG/L
SODIUM AS NA	6.07	MG/L	270.	MG/L
POTASSIUM AS K	.694	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	6.9	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	.123	MG/L	0.3	MG/L
MANGANESE AS MN	*.518	MG/L	0.05	MG/L
ALUMINUM AS AL	19.4	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.071	MG/L	5.0	MG/L
PB-GF	2.5	UG/L		
*SA AS	1.967	EPM		
*SC AS	1.709	EPM		
*DIF AS	-7.019	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	101.86	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: C

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR19052429

LAB NO: 3550

FIELD NUMBER:
938704739

DATE DUE: 87 02 10
DATE REC: 87 01 27
DATE FWD: 87 02 09

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Notre-Dame
ADDR: Notre-Dame-des-rables
Boul. St. Pierre Est
Caraquet, N.B.
PHONE #: E0B 2B0
727-3442
DATE: 10/04/87
TIME: 1200 hours

FIELD NUMBER: 938705066

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.57	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	208.	US/CM		US/CM
=TDS AS RESIDUE	164.355	MG/L		
=HARD AS CACO3	91.111	MG/L	200.	MG/L
CALCIUM AS CA	30.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.45	MG/L	150.	MG/L
SODIUM AS NA	3.71	MG/L	270.	MG/L
POTASSIUM AS K	.450	MG/L		MG/L
CHLORIDE AS CL	7.0	MG/L	250.	MG/L
SULFATE AS SO4	5.9	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.06	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.6	UG/L		UG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	.082	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R68OS3681

LAB NO: 2316Q

FIELD NUMBER:
938705065

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Park Street School
ADDR: 111 Park Street
Fredericton, N.B.
E3A 2J6
PHONE #: 453-5423

DATE: 28/04/87
TIME: 1355 hours

FIELD NUMBER: 938705156

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.69	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.6	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	216	US/CM		US/CM
=TDS AS RESIDUE	164.698	MG/L		
=HARD AS CACO3	85.094	MG/L	200.	MG/L
CALCIUM AS CA	29.17	MG/L	200.	MG/L
MAGNESIUM AS MG	2.977	MG/L	150.	MG/L
SODIUM AS NA	12.30	MG/L	270.	MG/L
POTASSIUM AS K	.474	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	17.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.019	MG/L	0.05	MG/L
ALUMINUM AS AL	54.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR64DS5156

LAB NO: 26450

FIELD NUMBER:
938705156

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Patterson School
ADDR: Fredericton Junction, N.B.
E0G 1T0

PHONE #: 368-2271

DATE: 24/03/87
TIME: 1250 hours

FIELD NUMBER: 938705042

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	144.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	288.	US/CM		US/CM
=TDS AS RESIDUE	244.729	MG/L		
=HARD AS CACO3	138.623	MG/L	200.	MG/L
CALCIUM AS CA	44.7	MG/L	200.	MG/L
MAGNESIUM AS MG	6.56	MG/L	150.	MG/L
SODIUM AS NA	5.43	MG/L	270.	MG/L
POTASSIUM AS K	.268	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	5.2	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.46	MG/L	10.	MG/L
IRON AS FE	.055	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.6	UG/L		UG/L
COPPER AS CU	.021	MG/L	1.0	MG/L
ZINC AS ZN	.065	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR79OS3092

LAB NO: 2191G

FIELD NUMBER:
938705042

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Pennefield School
Pennefield, N.B.
E0G 2R0

PHONE #:

DATE: 28/01/87
TIME: 1445 hours

FIELD NUMBER: 938704764

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.186	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	16.37	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	213.	US/CM		US/CM
=TDS AS RESIDUE	126.353	MG/L		
=HARD AS CACO3	36.489	MG/L	200.	MG/L
CALCIUM AS CA	11.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.07	MG/L	150.	MG/L
SODIUM AS NA	30.2	MG/L	270.	MG/L
POTASSIUM AS K	.878	MG/L		MG/L
CHLORIDE AS CL	54.7	MG/L	250.	MG/L
SULFATE AS SO4	5.8	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.35	MG/L	10.	MG/L
IRON AS FE	.151	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	2.7	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	2.2	UG/L		
=SA AS	2.002	EPM		
=SC AS	2.075	EPM		
=DIF AS	1.788	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	19.955	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 1
EVENT NO: G

PROP NAME:
PUBLIC WATE
Y

MANAGER:

STATION NUMB
108R410S360

LAB NO: 45

FIELD NUMBER
938704764

DATE DUE: 87
DATE REC: 87
DATE FWD: 87

DAYS TURNA
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Petitcodiac Primary School
ADDRESS: Petitcodiac, N.B.
E0A 2H0

PHONE #: 756-2382

DATE: 13/03/87
TIME: 1430 hours

FIELD NUMBER: 938704898

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.110	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	128.6	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	295.	US/CM		US/CM
=TDS AS RESIDUE	238.513	MG/L		
=HARD AS CACO3	79.253	MG/L	200.	MG/L
CALCIUM AS CA	29.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.54	MG/L	150.	MG/L
SODIUM AS NA	32.	MG/L	270.	MG/L
POTASSIUM AS K	1.16	MG/L		MG/L
CHLORIDE AS CL	10.6	MG/L	250.	MG/L
SULFATE AS SO4	5.3	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.44	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	13.6	UG/L		UG/L
COPPER AS CU	.011	MG/L	1.0	MG/L
ZINC AS ZN	.055	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.993	EPM		
=SC AS	3.012	EPM		
=DIF AS	0.317	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	156.763	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02052392

LAB NO: 1270G

FIELD NUMBER:
938704898

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Petitcodiac Rural Elementary School, Box 359 Petitcodiac, N.B. E0A 2H0

ADDRESS:

PHONE #: 756-2128

DATE: 11/03/87
TIME: 1415 hours

FIELD NUMBER: 938704894

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.619	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	154.9	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	2140.	US/CM		US/CM
=TDS AS RESIDUE	1670.49	MG/L		
=HARD AS CACO3	*1033.358	MG/L	200.	MG/L
CALCIUM AS CA	*353.	MG/L	200.	MG/L
MAGNESIUM AS MG	36.9	MG/L	150.	MG/L
SODIUM AS NA	52.1	MG/L	270.	MG/L
POTASSIUM AS K	2.18	MG/L		MG/L
CHLORIDE AS CL	127.	MG/L	250.	MG/L
SULFATE AS SO4	*910.	MG/L	500.	MG/L
FLUORIDE AS F	.33	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	.086	MG/L	0.3	MG/L
MANGANESE AS MN	*.061	MG/L	0.05	MG/L
ALUMINUM AS AL	18.6	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.062	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	25.643	EPM		
=SC AS	22.983	EPM		
=DIF AS	-5.47	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	188.823	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R06OS2396

LAB NO: 1266G

FIELD NUMBER:
938704894

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecoles des Petits Travailleurs
Robichaud, N.B.
E0A 2S0

ADDRESS:

PHONE #:

DATE: 31/03/87
TIME: 1200 hours

FIELD NUMBER: 938704984

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.273	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	36.36	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	411.	US/CM		US/CM
=TDS AS RESIDUE	229.992	MG/L		
=HARD AS CACO3	72.864	MG/L	200.	MG/L
CALCIUM AS CA	22.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.87	MG/L	150.	MG/L
SODIUM AS NA	51.3	MG/L	270.	MG/L
POTASSIUM AS K	2.03	MG/L		MG/L
CHLORIDE AS CL	90.2	MG/L	250.	MG/L
SULFATE AS SO4	9.6	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.6	MG/L	10.	MG/L
IRON AS FE	.071	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	88.5	UG/L		UG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.483	EPM		
=SC AS	3.754	EPM		
=DIF AS	3.748	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	43.104	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR84OS4743

LAB NO: 1723G

FIELD NUMBER:
938704984

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Place-des-Jeunes
ADDR: 975 rue Ste-Anne
Bathurst, N.B.
E2A 3Y6
PHONE #: 546-4997

DATE: 08/04/87
TIME:

FIELD NUMBER: 938705031

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.32	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	47.9	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	195.	US/CM		US/CM
=TDS AS RESIDUE	131.469	MG/L		
=HARD AS CACO3	71.222	MG/L	200.	MG/L
CALCIUM AS CA	24.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.44	MG/L	150.	MG/L
SODIUM AS NA	7.19	MG/L	270.	MG/L
POTASSIUM AS K	.943	MG/L		MG/L
CHLORIDE AS CL	11.5	MG/L	250.	MG/L
SULFATE AS SO4	25.	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.34	MG/L	10.	MG/L
IRON AS FE	.054	MG/L	0.3	MG/L
MANGANESE AS MN	.032	MG/L	0.05	MG/L
ALUMINUM AS AL	11.2	UG/L		UG/L
COPPER AS CU	.065	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR980S5031

LAB NO: 2110G

FIELD NUMBER:
938705031

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Pocologan School
Pocologan, N.B.
E0G 2S0

PHONE #: 755-2352

DATE: 28/01/87
TIME: 1330 hours

FIELD NUMBER: 938704757

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.574	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	127.9	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	1390.	US/CM		US/CM
=TDS AS RESIDUE	842.734	MG/L		
=HARD AS CACO3	*288.258	MG/L	200.	MG/L
CALCIUM AS CA	97.8	MG/L	200.	MG/L
MAGNESIUM AS MG	10.7	MG/L	150.	MG/L
SODIUM AS NA	179.	MG/L	270.	MG/L
POTASSIUM AS K	2.94	MG/L		MG/L
CHLORIDE AS CL	*375.	MG/L	250.	MG/L
SULFATE AS SO4	20.1	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.29	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.028	MG/L	0.05	MG/L
ALUMINUM AS AL	11.1	UG/L		UG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	13.563	EPM		
=SC AS	13.627	EPM		
=DIF AS	0.237	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	155.91	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Q

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR43OS3626

LAB NO: 443G

FIELD NUMBER:
938704757

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Pointe du Chene School
ADDR: Pointe du Chene, N.B.
E0A 2J0

PHONE #: 532-5446

DATE: 23/04/87
TIME: 0900 hours

FIELD NUMBER: 938705129

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.37	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	59.4	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	188	US/CM		US/CM
=HARD AS CACO3	65.584	MG/L	200.	MG/L
CALCIUM AS CA	16.9	MG/L	200.	MG/L
MAGNESIUM AS MG	5.68	MG/L	150.	MG/L
SODIUM AS NA	9.33	MG/L	270.	MG/L
POTASSIUM AS K	2.05	MG/L		MG/L
CHLORIDE AS CL	17.1	MG/L	250.	MG/L
SULFATE AS SO4	8.4	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.6	MG/L	10.	MG/L
IRON AS FE	.039	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	14.5	UG/L		UG/L
COPPER AS CU	.035	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR480S5129

LAB NO: 2504G

FIELD NUMBER:
938705129

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole de Pointe-Sapin
ADDR: R.R. #1, Boîte 1, Site 3
Pointe-Sapin, N.B.
PHONE #: E0A 2A0

DATE: 28/04/87
TIME: 1040 hours

FIELD NUMBER: 938705142

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.99	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	158	MG/L	30 TO 500	MG/L
TURBIDITY	0.3	NTU	5.0	NTU
CONDUCTIVITY	351	US/CM		US/CM
=TDS AS RESIDUE	287.207	MG/L		
=HARD AS CACO3	86.228	MG/L	200.	MG/L
CALCIUM AS CA	26.34	MG/L	200.	MG/L
MAGNESIUM AS MG	4.969	MG/L	150.	MG/L
SODIUM AS NA	40.60	MG/L	270.	MG/L
POTASSIUM AS K	2.431	MG/L		MG/L
CHLORIDE AS CL	8.9	MG/L	250.	MG/L
SULFATE AS SO4	11.1	MG/L	500.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.146	MG/L	0.3	MG/L
MANGANESE AS MN	*.691	MG/L	0.05	MG/L
ALUMINUM AS AL	65.0	UG/L		UG/L
COPPER AS CU	.044	MG/L	1.0	MG/L
ZINC AS ZN	.058	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR59OS5142

LAB NO: 2599G

FIELD NUMBER:
938705142

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Port Elgin Elementary School
ADDR: Box 120
Port Elgin, N.B.
E0A 2K0

PHONE #:

DATE: 04/05/87
TIME: 1130 hours

FIELD NUMBER: 938705163

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.19	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	179	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	504	US/CM		US/CM
=HARD AS CACO3	8.185	MG/L	200.	MG/L
CALCIUM AS CA	2.63	MG/L	200.	MG/L
MAGNESIUM AS MG	.393	MG/L	150.	MG/L
SODIUM AS NA	110.30	MG/L	270.	MG/L
POTASSIUM AS K	.937	MG/L		MG/L
CHLORIDE AS CL	36.2	MG/L	250.	MG/L
SULFATE AS SO4	25.3	MG/L	500.	MG/L
FLUORIDE AS F	.31	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
IRON AS FE	.080	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
ALUMINUM AS AL	41.1	UG/L		UG/L
COPPER AS CU	.017	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR70OS5163

LAB NO: 26510

FIELD NUMBER:
938705163

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Pré-d'en-Haut
R.R. #1
St.-Joseph, N.B.
E0A 2Y0

PHONE #: 758-9882

DATE: 31/03/87
TIME: 1400 hours

FIELD NUMBER: 938704983

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*9.027	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	157.6	MG/L	30 TO 500	MG/L
TURBIDITY	*10.7	NTU	5.0	NTU
CONDUCTIVITY	506.	US/CM		US/CM
=TDS AS RESIDUE	361.519	MG/L		
=HARD AS CACO3	20.237	MG/L	200.	MG/L
CALCIUM AS CA	4.84	MG/L	200.	MG/L
MAGNESIUM AS MG	1.98	MG/L	150.	MG/L
SODIUM AS NA	104.	MG/L	270.	MG/L
POTASSIUM AS K	1.26	MG/L		MG/L
CHLORIDE AS CL	65.9	MG/L	250.	MG/L
SULFATE AS SO4	16.2	MG/L	500.	MG/L
FLUORIDE AS F	.3	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.72	MG/L	10.	MG/L
IRON AS FE	.153	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
COPPER AS CU	.086	MG/L	1.0	MG/L
ZINC AS ZN	1.86	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.373	EPM		
=SC AS	5.026	EPM		
=DIF AS	-3.338	PC		
=CO3 AS CO3	13.764	MG/L		
=HCO3 AS HCO3	164.151	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR7405983

LAB NO: 1722G

FIELD NUMBER:
938704983

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Priestman Street School
ADDR: 363 Priestman Street
Fredericton, N.B.
PHONE #: E3B 3B5

DATE: 29/04/87
TIME: 1330 hours

FIELD NUMBER: 938705155

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.7	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	238	US/CM		US/CM
=TDS AS RESIDUE	176.338	MG/L		
=HARD AS CACO3	89.249	MG/L	200.	MG/L
CALCIUM AS CA	30.60	MG/L	200.	MG/L
MAGNESIUM AS MG	3.119	MG/L	150.	MG/L
SODIUM AS NA	15.90	MG/L	270.	MG/L
POTASSIUM AS K	.967	MG/L		MG/L
CHLORIDE AS CL	12.2	MG/L	250.	MG/L
SULFATE AS SO4	15.6	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	43.9	UG/L		UG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR63055155

LAB NO: 26446

FIELD NUMBER:
938705155

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Quarryville Elementary School
R.R. #2, Renous, N.B.
E0C 1X0

PHONE #: 622-4627

DATE: 27/01/87
TIME: 1200 hours

FIELD NUMBER: 938704750

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.394	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	90.59	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	161.	US/CM		US/CM
=TDS AS RESIDUE	160.257	MG/L		
=HARD AS CACO3	89.777	MG/L	200.	MG/L
CALCIUM AS CA	31.7	MG/L	200.	MG/L
MAGNESIUM AS MG	2.58	MG/L	150.	MG/L
SODIUM AS NA	3.73	MG/L	270.	MG/L
POTASSIUM AS K	.609	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.9	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.07	MG/L	10.	MG/L
IRON AS FE	.169	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	26.6	UG/L		UG/L
COPPER AS CU	.043	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.083	EPM		
=SC AS	1.986	EPM		
=DIF AS	-2.375	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	110.429	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: F

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR10OS3261

LAB NO: 3900

FIELD NUMBER:
938704750

DATE DUE: 87 02 13
DATE REC: 87 01 30
DATE FWD: 87 02 10

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Aux Quatres Vents
ADDR: $ C.P. 1599
Dalhousie, N.B.
E0K 1B0
PHONE #: 684-5595

DATE: 13/04/87
TIME: 1030 hours

FIELD NUMBER: 938705082

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.37	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	35.4	MG/L	30 TO 500	MG/L
TURBIDITY	1.6	NTU	5.0	NTU
CONDUCTIVITY	93	US/CM		US/CM
=TDS AS RESIDUE	72.987	MG/L		
=HARD AS CACO3	42.13	MG/L	200.	MG/L
CALCIUM AS CA	14.3	MG/L	200.	MG/L
MAGNESIUM AS MG	1.56	MG/L	150.	MG/L
SODIUM AS NA	1.13	MG/L	270.	MG/L
POTASSIUM AS K	.360	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	6.2	MG/L	500.	MG/L
FLUORIDE AS F	.25	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.29	MG/L	10.	MG/L
IRON AS FE	.088	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	81.1	UG/L		UG/L
COPPER AS CU	.119	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR200S5082

LAB NO: 2393G

FIELD NUMBER:
938705082

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Queen Elizabeth School
ADDR: 31 Lynch Street
Moncton, N.B.
E1C 3L5
PHONE #: 857-1547

DATE: 24/03/87
TIME: 1330 hours

FIELD NUMBER: 938705015

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.92	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	14.5	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	60.5	US/CM		US/CM
=TDS AS RESIDUE	39.105	MG/L		
=HARD AS CACO3	20.554	MG/L	200.	MG/L
CALCIUM AS CA	6.71	MG/L	200.	MG/L
MAGNESIUM AS MG	.947	MG/L	150.	MG/L
SODIUM AS NA	2.99	MG/L	270.	MG/L
POTASSIUM AS K	.428	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.84	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.081	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	680.	UG/L		UG/L
COPPER AS CU	.084	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR88055015

LAB NO: 2096G

FIELD NUMBER:
938705015

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Quispamsis Elementary School
ADDRESS:
290 Hampton Road
Rothesay, N.B.
E2E 4N1

PHONE #: 847-8775

DATE: 18/03/87
TIME: 1315 hours

FIELD NUMBER: 938704940

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.093	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	94.94	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	364.	US/CM		US/CM
*TDS AS RESIDUE	244.747	MG/L		
*HARD AS CACO3	119.649	MG/L	200.	MG/L
CALCIUM AS CA	41.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.71	MG/L	150.	MG/L
SODIUM AS NA	16.2	MG/L	270.	MG/L
POTASSIUM AS K	.218	MG/L		MG/L
CHLORIDE AS CL	44.9	MG/L	250.	MG/L
SULFATE AS SO4	21.7	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.016	MG/L	0.05	MG/L
ALUMINUM AS AL	73.4	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.091	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.628	EPM		
*SC AS	3.116	EPM		
*DIF AS	-7.589	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	115.732	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR540S3042

LAB NO: 15730

FIELD NUMBER:
938704940

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Régionale
ADDR: C.P. 96
Clair, N.B.
E0L 1B0
PHONE #: 992-2177

DATE: 14/04/87
TIME: 1330 hours

FIELD NUMBER: 938705089

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.13	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	19.7	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	54.4	US/CM		US/CM
*TDS AS RESIDUE	44.94	MG/L		
*HARD AS CACO3	24.522	MG/L	200.	MG/L
CALCIUM AS CA	8.34	MG/L	200.	MG/L
MAGNESIUM AS MG	.898	MG/L	150.	MG/L
SODIUM AS NA	1.25	MG/L	270.	MG/L
POTASSIUM AS K	.305	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
IRON AS FE	.146	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	110.	UG/L		UG/L
COPPER AS CU	.068	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR25055089

LAB NO: 24706

FIELD NUMBER:
938705089

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Regionale
C.P. 40
St.-Basile, N.B.
E0L 1H0

PHONE #: 263-5962

DATE: 31/03/87
TIME:

FIELD NUMBER: 938704986

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.951	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	166.1	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	478.	US/CM		US/CM
=TDS AS RESIDUE	367.303	MG/L		
=HARD AS CACO3	*204.09	MG/L	200.	MG/L
CALCIUM AS CA	69.5	MG/L	200.	MG/L
MAGNESIUM AS MG	7.42	MG/L	150.	MG/L
SODIUM AS NA	13.8	MG/L	270.	MG/L
POTASSIUM AS K	.663	MG/L		MG/L
CHLORIDE AS CL	46.	MG/L	250.	MG/L
SULFATE AS SO4	27.4	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.105	MG/L	0.05	MG/L
ALUMINUM AS AL	38.8	UG/L		UG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.194	EPM		
=SC AS	4.708	EPM		
=DIF AS	-4.903	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	202.476	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R76054986

LAB NO: 17250

FIELD NUMBER:
938704986

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Elementaire
Rene Chouinard
C.P. 29, Lagaceville,
N.B. E0C 1K0

PHONE #: 776-8336

DATE: 30/01/87
TIME: 1005 hours

FIELD NUMBER: 938704773

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.664	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	85.96	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	191.	US/CM		US/CM
*TDS AS RESIDUE	182.052	MG/L		
*HARD AS CACO3	1.604	MG/L	200.	MG/L
CALCIUM AS CA	.56	MG/L	200.	MG/L
MAGNESIUM AS MG	L.05	MG/L	150.	MG/L
SODIUM AS NA	50.3	MG/L	270.	MG/L
POTASSIUM AS K	.480	MG/L		MG/L
CHLORIDE AS CL	9.8	MG/L	250.	MG/L
SULFATE AS SO4	15.9	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	.003	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.064	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	4.0	UG/L		
*SA AS	2.336	EPM		
*SC AS	2.24	EPM		
*DIF AS	-2.096	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	104.785	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR65OS3658

LAB NO: 490G

FIELD NUMBER:
938704773

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Rexton Elementary School, Box 210
ADDR: Rexton, N.B.
E0A 2L0
PHONE #:

DATE: 23/04/87
TIME: 1320 hours

FIELD NUMBER: 938705096

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.80	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	39.3	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	227	US/CM		US/CM
=TDS AS RESIDUE	139.944	MG/L		
=HARD AS CACO3	72.933	MG/L	200.	MG/L
CALCIUM AS CA	22.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.19	MG/L	150.	MG/L
SODIUM AS NA	15.8	MG/L	270.	MG/L
POTASSIUM AS K	.845	MG/L		MG/L
CHLORIDE AS CL	34.8	MG/L	250.	MG/L
SULFATE AS SO4	7.9	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	.108	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	38.6	UG/L		UG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	.035	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR29OS2402

LAB NO: 2477G

FIELD NUMBER:
938705096

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Richibucto-Village
ADDR: Richibucto-Village, N.B
E0A 2N0

PHONE #:

DATE: 24/04/87
TIME: 0840 hours

FIELD NUMBER: 938705125

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*9.33	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	163.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	375	US/CM		US/CM
=HARD AS CACO3	3.537	MG/L	200.	MG/L
CALCIUM AS CA	1.23	MG/L	200.	MG/L
MAGNESIUM AS MG	.113	MG/L	150.	MG/L
SODIUM AS NA	85.2	MG/L	270.	MG/L
POTASSIUM AS K	.553	MG/L		MG/L
CHLORIDE AS CL	7.3	MG/L	250.	MG/L
SULFATE AS SO4	29.0	MG/L	500.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.010	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	9.9	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R450S5125

LAB NO: 2500G

FIELD NUMBER:
938705125

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Riverside Consolidated School
Riverside, N.B.
E0A 2R0

ADDRESS:

PHONE #: 882-2777

DATE: 23/03/87
TIME: 1400 hours

FIELD NUMBER: 938704939

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.213	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	5.494	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	38.9	US/CM		US/CM
*TDS AS RESIDUE	24.316	MG/L		
*HARD AS CACO3	12.56	MG/L	200.	MG/L
CALCIUM AS CA	3.49	MG/L	200.	MG/L
MAGNESIUM AS MG	.934	MG/L	150.	MG/L
SODIUM AS NA	2.07	MG/L	270.	MG/L
POTASSIUM AS K	.239	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.20	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	8.0	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	.032	MG/L	5.0	MG/L
PB-GF	2.0	UG/L		
*SA AS	0.368	EPM		
*SC AS	0.353	EPM		
*DIF AS	-2.165	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	6.697	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR53054939

LAB NO: 1572G

FIELD NUMBER:
938704939

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: River Valley Junior High
ADDRESS: Box 229
Grand Bay, N.B.
E0G 1W0
PHONE #: 738-8471

DATE: 09/03/87
TIME: 0930 hours

FIELD NUMBER: 938704884

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE CONCENTRATION	LIMITS UNITS
PH	7.109	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	54.46	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	500.	US/CM		US/CM
*TDS AS RESIDUE	264.983	MG/L		
*HARD AS CACO3	166.784	MG/L	200.	MG/L
CALCIUM AS CA	44.7	MG/L	200.	MG/L
MAGNESIUM AS MG	13.4	MG/L	150.	MG/L
SODIUM AS NA	28.4	MG/L	270.	MG/L
POTASSIUM AS K	.997	MG/L		MG/L
CHLORIDE AS CL	99.4	MG/L	250.	MG/L
SULFATE AS SO4	8.2	MG/L	500.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.79	MG/L	10.	MG/L
IRON AS FE	.128	MG/L	0.3	MG/L
MANGANESE AS MN	.033	MG/L	0.05	MG/L
ALUMINUM AS AL	9.9	UG/L		UG/L
COPPER AS CU	.465	MG/L	1.0	MG/L
ZINC AS ZN	.844	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.098	EPM		
*SC AS	4.643	EPM		
*DIF AS	6.232	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	66.387	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR67OS3065

LAB NO: 11840

FIELD NUMBER:
938704884

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

NAME: Riverview Junior High
45 Devere Road
Riverview, N.B.
E1B 2M4

PHONE #: 857-1549

DATE: 25/03/87
TIME: 1130 hours

FIELD NUMBER: 938704937

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	6.681	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	14.40	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	40.2	US/CM		US/CM
*TDS AS RESIDUE	32.754	MG/L		
*HARD AS CACO3	3.945	MG/L	200.	MG/L
CALCIUM AS CA	L.05	MG/L	200.	MG/L
MAGNESIUM AS MG	.928	MG/L	150.	MG/L
SODIUM AS NA	2.89	MG/L	270.	MG/L
POTASSIUM AS K	.501	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.3	MG/L	500.	MG/L
FLUORIDE AS F	.65	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.089	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	59.5	UG/L		UG/L
COPPER AS CU	.113	MG/L	1.0	MG/L
ZINC AS ZN	.027	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	0.575	EPM		
*SC AS	0.234	EPM		
*DIF AS	-42.236	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	17.554	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AH

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR51OS4937

LAB NO: 1570G

FIELD NUMBER:
938704937

DATE DUE: 87 04 14
DATE REC: 87 03 31
DATE FWD: 87 04 22

DAYS TURNAROUND:
14

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole de Riviere-du-Portage, C.P. 120
Riviere-du-Portage
N.B., E0C 1Y0

PHONE #: 395-2842

DATE: 30/01/87
TIME: 0910 hours

FIELD NUMBER: 938704774

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.121	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	57.28	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	124.9	US/CM		US/CM
=TDS AS RESIDUE	112.64	MG/L		
=HARD AS CACO3	59.299	MG/L	200.	MG/L
CALCIUM AS CA	20.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.97	MG/L	150.	MG/L
SODIUM AS NA	4.65	MG/L	270.	MG/L
POTASSIUM AS K	.751	MG/L		MG/L
CHLORIDE AS CL	5.2	MG/L	250.	MG/L
SULFATE AS SO4	9.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.050	MG/L	0.3	MG/L
MANGANESE AS MN	.026	MG/L	0.05	MG/L
ALUMINUM AS AL	2.3	UG/L		UG/L
COPPER AS CU	.025	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.504	EPM		
=SC AS	1.412	EPM		
=DIF AS	-3.181	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	69.824	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR59OS3652000

LAB NO: 491G

FIELD NUMBER:
938704774

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Robinsonville School
ADDR: Robinsonville, N.B.
E0K 1E0

PHONE #:

DATE: 20/04/87
TIME: 1315 hours

FIELD NUMBER: 938705153

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	158	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	332	US/CM		US/CM
=TDS AS RESIDUE	275.873	MG/L		
=HARD AS CACO3	164.964	MG/L	200.	MG/L
CALCIUM AS CA	53.93	MG/L	200.	MG/L
MAGNESIUM AS MG	7.360	MG/L	150.	MG/L
SODIUM AS NA	5.96	MG/L	270.	MG/L
POTASSIUM AS K	.492	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	9.2	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.30	MG/L	10.	MG/L
IRON AS FE	.105	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	30.7	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.095	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR26OS3565

LAB NO: 26420

FIELD NUMBER:
938705153

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Rockaway School
50 Caral Avenue
Moncton, N.B.
E1E 3V8

PHONE #: 857-1568

DATE: 12/03/87
TIME: 0900 hours

FIELD NUMBER: 938704883

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.650	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	12.35	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	57.	US/CM		US/CM
=TDS AS RESIDUE	37.638	MG/L		
=HARD AS CACO3	22.175	MG/L	200.	MG/L
CALCIUM AS CA	7.42	MG/L	200.	MG/L
MAGNESIUM AS MG	.886	MG/L	150.	MG/L
SODIUM AS NA	3.25	MG/L	270.	MG/L
POTASSIUM AS K	.540	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.0	MG/L	500.	MG/L
FLUORIDE AS F	.95	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	.124	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
ALUMINUM AS AL	520.	UG/L		UG/L
COPPER AS CU	.082	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.544	EPM		
=SC AS	0.666	EPM		
=DIF AS	10.116	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	15.055	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R27OS4803

LAB NO: 1183Q

FIELD NUMBER:
938704883

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

209

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Polyvalente
ADDR: Roland-Pépin
C.P. 220
Campbellton, N.B.
E3N 3G4
PHONE #: 753-7684
DATE: 22/04/87
TIME: 1120 hours

FIELD NUMBER: 938705110

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.52	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	38.2	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	93.9	US/CM		US/CM
=TDS AS RESIDUE	74.964	MG/L		
=HARD AS CACO3	40.544	MG/L	200.	MG/L
CALCIUM AS CA	13.5	MG/L	200.	MG/L
MAGNESIUM AS MG	1.66	MG/L	150.	MG/L
SODIUM AS NA	2.87	MG/L	270.	MG/L
POTASSIUM AS K	.102	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.091	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	17.2	UG/L		UG/L
COPPER AS CU	.179	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R310S5110

LAB NO: 2486G

FIELD NUMBER:
938705110

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Rothesay Elementary School
Rothesay, N.B.
E0G 2W0

PHONE #: 847-7564

DATE: 09/03/87
TIME: 0915 hours

FIELD NUMBER: 938704876

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.537	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	66.66	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	236.	US/CM		US/CM
=TDS AS RESIDUE	164.696	MG/L		
=HARD AS CACO3	92.024	MG/L	200.	MG/L
CALCIUM AS CA	32.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.58	MG/L	150.	MG/L
SODIUM AS NA	7.85	MG/L	270.	MG/L
POTASSIUM AS K	.801	MG/L		MG/L
CHLORIDE AS CL	25.4	MG/L	250.	MG/L
SULFATE AS SO4	12.7	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.34	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	5.1	UG/L		UG/L
COPPER AS CU	.132	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.327	EPM		
=SC AS	2.209	EPM		
=DIF AS	-2.593	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	81.259	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR23OS4876

LAB NO: 1117G

FIELD NUMBER:
938704876

DATE DUE: 87 03 27
DATE REC: 87 03 13
DATE FWD: 87 03 25

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Rothesay Junior High School
Box 610
Rothesay, N.B.
E0G 2W0

PHONE #: 847-7166

DATE: 09/03/87
TIME: 1300 hours

FIELD NUMBER: 938704872

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.472	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	70.46	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	257.	US/CM		US/CM
=TDS AS RESIDUE	175.45	MG/L		
=HARD AS CACO3	93.605	MG/L	200.	MG/L
CALCIUM AS CA	33.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.60	MG/L	150.	MG/L
SODIUM AS NA	13.2	MG/L	270.	MG/L
POTASSIUM AS K	.820	MG/L		MG/L
CHLORIDE AS CL	25.7	MG/L	250.	MG/L
SULFATE AS SO4	12.4	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.37	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	6.8	UG/L		UG/L
COPPER AS CU	.065	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.403	EPM		
=SC AS	2.472	EPM		
=DIF AS	1.407	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	85.891	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R21054872

LAB NO: 1096G

FIELD NUMBER:
938704872

DATE DUE: 87 03 25
DATE REC: 87 03 11
DATE FWD: 87 03 23

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Rothesay Park Elementary School, Box 462
Rothesay, N.B.
E0G 2W0

PHONE #: 847-5747

DATE: 17/03/87
TIME: 1200 hours

FIELD NUMBER: 938704905

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.364	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	63.70	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	236.	US/CM		US/CM
=TDS AS RESIDUE	161.488	MG/L		
=HARD AS CACO3	87.784	MG/L	200.	MG/L
CALCIUM AS CA	31.1	MG/L	200.	MG/L
MAGNESIUM AS MG	2.46	MG/L	150.	MG/L
SODIUM AS NA	11.7	MG/L	270.	MG/L
POTASSIUM AS K	.827	MG/L		MG/L
CHLORIDE AS CL	23.3	MG/L	250.	MG/L
SULFATE AS SO4	12.9	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.35	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
ALUMINUM AS AL	27.7	UG/L		UG/L
COPPER AS CU	.104	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.211	EPM		
=SC AS	2.294	EPM		
=DIF AS	1.849	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	77.65	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R380S4905

LAB NO: 1325G

FIELD NUMBER:
938704905

DATE DUE: 87 04 03
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Royal Road Elementary School
ADDR: Box 10
Fredericton, N.B.
PHONE #:

DATE: 14/04/87
TIME: 1200 hours

FIELD NUMBER: 938705079

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.91	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	109	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	462	US/CM		US/CM
=TDS AS RESIDUE	334.29	MG/L		
=HARD AS CACO3	143.281	MG/L	200.	MG/L
CALCIUM AS CA	52.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.90	MG/L	150.	MG/L
SODIUM AS NA	39.9	MG/L	270.	MG/L
POTASSIUM AS K	.742	MG/L		MG/L
CHLORIDE AS CL	51.1	MG/L	250.	MG/L
SULFATE AS SO4	54.	MG/L	500.	MG/L
FLUORIDE AS F	.36	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	23.7	UG/L		UG/L
COPPER AS CU	.034	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR17OS5079

LAB NO: 2390G

FIELD NUMBER:
938705079

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Sacre-Coeur
ADDR: 560 rue Champlain
Dieppe, N.B.
E1A 1P4
PHONE #:

DATE: 07/04/87
TIME: 1350 hours

FIELD NUMBER: 938705046

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.02	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	4.25	MG/L	30 TO 500	MG/L
TURBIDITY	2.5	NTU	5.0	NTU
CONDUCTIVITY	43.1	US/CM		US/CM
*TDS AS RESIDUE	23.105	MG/L		
*HARD AS CACO3	13.534	MG/L	200.	MG/L
CALCIUM AS CA	4.51	MG/L	200.	MG/L
MAGNESIUM AS MG	.552	MG/L	150.	MG/L
SODIUM AS NA	1.90	MG/L	270.	MG/L
POTASSIUM AS K	.431	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.70	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.205	MG/L	0.3	MG/L
MANGANESE AS MN	.027	MG/L	0.05	MG/L
ALUMINUM AS AL	220.	UG/L		UG/L
COPPER AS CU	.333	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR03OS5046

LAB NO: 2195G

FIELD NUMBER:
938705046

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Sacré-Coeur
ADDR: 7 rue Canada
Edmundston, N.B.
E3V 1T7
PHONE #: 739-2120

DATE: 07/04/87
TIME:

FIELD NUMBER: 938705007

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.981	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	26.10	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	73.1	US/CM		US/CM
=TDS AS RESIDUE	57.315	MG/L		
=HARD AS CACO3	27.687	MG/L	200.	MG/L
CALCIUM AS CA	8.45	MG/L	200.	MG/L
MAGNESIUM AS MG	1.60	MG/L	150.	MG/L
SODIUM AS NA	2.62	MG/L	270.	MG/L
POTASSIUM AS K	.348	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.29	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.56	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	100.	UG/L		UG/L
COPPER AS CU	.380	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AN

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR85OS5007

LAB NO: 19496

FIELD NUMBER:
938705007

DATE DUE: 87 04 28
DATE REC: 87 04 14
DATE FWD: 87 05 08

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Sacré Coeur
ADDR: C.P. 2109
Grand-Sault, N.B.
E0J 1M0
PHONE #: 473-1538

DATE: 07/04/87
TIME: 0926 hours

FIELD NUMBER: 938705025

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.00	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	148.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	390.	US/CM		US/CM
=TDS AS RESIDUE	298.981	MG/L		
=HARD AS CACO3	172.546	MG/L	200.	MG/L
CALCIUM AS CA	50.8	MG/L	200.	MG/L
MAGNESIUM AS MG	11.1	MG/L	150.	MG/L
SODIUM AS NA	7.73	MG/L	270.	MG/L
POTASSIUM AS K	.575	MG/L		MG/L
CHLORIDE AS CL	20.7	MG/L	250.	MG/L
SULFATE AS SO4	23.5	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.94	MG/L	10.	MG/L
IRON AS FE	.051	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.075	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: A0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR94055025

LAB NO: 2106G

FIELD NUMBER:
938705025

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Saint-André
ADDR: R.R. #4
St. André, N.B.
PHONE #: E0J 1M0

DATE: 07/04/87
TIME: 1400 hours

FIELD NUMBER: 938705019

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.90	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	156.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	481.	US/CM		US/CM
=TDS AS RESIDUE	362.815	MG/L		
=HARD AS CACO3	•213.566	MG/L	200.	MG/L
CALCIUM AS CA	75.9	MG/L	200.	MG/L
MAGNESIUM AS MG	5.84	MG/L	150.	MG/L
SODIUM AS NA	7.32	MG/L	270.	MG/L
POTASSIUM AS K	1.01	MG/L		MG/L
CHLORIDE AS CL	22.8	MG/L	250.	MG/L
SULFATE AS SO4	27.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	7.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	9.9	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR900S5019

LAB NO: 2100G

FIELD NUMBER:
938705019

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Saint Andrews School
77 Pleasant Street
Chatham, N.B.
E1N 1G7

PHONE #: 773-4979

DATE: 04/02/87
TIME: 1330 hours

FIELD NUMBER: 938704808

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.057	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	101.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	321.	US/CM		US/CM
*TDS AS RESIDUE	260.827	MG/L		
*HARD AS CACO3	100.86	MG/L	200.	MG/L
CALCIUM AS CA	32.	MG/L	200.	MG/L
MAGNESIUM AS MG	5.09	MG/L	150.	MG/L
SODIUM AS NA	35.	MG/L	270.	MG/L
POTASSIUM AS K	1.72	MG/L		MG/L
CHLORIDE AS CL	43.5	MG/L	250.	MG/L
SULFATE AS SO4	19.7	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.108	MG/L	0.05	MG/L
ALUMINUM AS AL	44.1	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.677	EPM		
*SC AS	3.594	EPM		
*DIF AS	-1.137	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	123.728	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: M

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R12OS4808

LAB NO: 7470

FIELD NUMBER:
938704808

DATE DUE: 87 03 04
DATE REC: 87 02 18
DATE FWD: 87 03 03

DAYS TURNAROUND:
9

NAME: Ecole Saint-Anne
715 rue Priestman
Fredericton, N.B.
E3B 5W7

PHONE #: 453-3991

DATE: 31/03/87
TIME: 1630 hours

FIELD NUMBER: 938704977

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.629	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	102.3	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	301.	US/CM		US/CM
=TDS AS RESIDUE	235.969	MG/L		
=HARD AS CACO3	122.516	MG/L	200.	MG/L
CALCIUM AS CA	42.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.80	MG/L	150.	MG/L
SODIUM AS NA	13.	MG/L	270.	MG/L
POTASSIUM AS K	1.75	MG/L		MG/L
CHLORIDE AS CL	24.8	MG/L	250.	MG/L
SULFATE AS SO4	22.9	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.50	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.022	MG/L	0.05	MG/L
ALUMINUM AS AL	41.9	UG/L		UG/L
COPPER AS CU	.086	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.236	EPM		
=SC AS	3.07	EPM		
=DIF AS	-2.631	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	124.704	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR700S4977

LAB NO: 17170

FIELD NUMBER:
938704977

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Sainte-Anne
ADDR: C.P. 150
Ste-Anne de Madawaska
N.B., E0L 1G0
PHONE #: 445-2300

DATE: 09/04/87
TIME: 1100 hours

FIELD NUMBER: 938705065

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.04	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	159.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	338.	US/CM		US/CM
=TDS AS RESIDUE	281.496	MG/L		
=HARD AS CACO3	143.804	MG/L	200.	MG/L
CALCIUM AS CA	38.3	MG/L	200.	MG/L
MAGNESIUM AS MG	11.7	MG/L	150.	MG/L
SODIUM AS NA	12.5	MG/L	270.	MG/L
POTASSIUM AS K	.887	MG/L		MG/L
CHLORIDE AS CL	6.6	MG/L	250.	MG/L
SULFATE AS SO4	17.6	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.131	MG/L	0.05	MG/L
ALUMINUM AS AL	42.0	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R12055065

LAB NO: 2315G

FIELD NUMBER:
938705065

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole St.-Arthur
ADDR: St.-Arthurs, N.B.
E0K 1G0

PHONE #:

DATE: 28/04/87
TIME: 1625 hours

FIELD NUMBER: 938705159

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.72	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	147	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	192	US/CM		US/CM
=TDS AS RESIDUE	265.947	MG/L		
=HARD AS CACO3	152.504	MG/L	200.	MG/L
CALCIUM AS CA	53.07	MG/L	200.	MG/L
MAGNESIUM AS MG	4.855	MG/L	150.	MG/L
SODIUM AS NA	6.00	MG/L	270.	MG/L
POTASSIUM AS K	.521	MG/L		MG/L
CHLORIDE AS CL	11.2	MG/L	250.	MG/L
SULFATE AS SO4	6.9	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.95	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	41.1	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.015	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR67OS5159

LAB NO: 26470

FIELD NUMBER:
938705159

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

G DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Saint-Basile
ADDR: Saint-Basile, N.B.
E0L 1H0

PHONE #: 263-8544

DATE: 14/04/87
TIME: 1130 hours

FIELD NUMBER: 930705077

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.78	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.8	MG/L	30 TO 500	MG/L
TURBIDITY	1.4	NTU	5.0	NTU
CONDUCTIVITY	252	US/CM		US/CM
=TDS AS RESIDUE	194.334	MG/L		
=HARD AS CACO3	106.514	MG/L	200.	MG/L
CALCIUM AS CA	35.6	MG/L	200.	MG/L
MAGNESIUM AS MG	4.28	MG/L	150.	MG/L
SODIUM AS NA	9.43	MG/L	270.	MG/L
POTASSIUM AS K	.511	MG/L		MG/L
CHLORIDE AS CL	21.4	MG/L	250.	MG/L
SULFATE AS SO4	14.6	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	.088	MG/L	0.3	MG/L
MANGANESE AS MN	*.052	MG/L	0.05	MG/L
ALUMINUM AS AL	260.	UG/L		UG/L
COPPER AS CU	.048	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
PB-GF	2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR15OS5077

LAB NO: 2388G

FIELD NUMBER:
930705077

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole de Saint-Charles
ADDR: R.R. #1, C.P. 124
Saint-Charles, N.B.
E0A 2M0
PHONE #: 876-3733

DATE: 23/04/87
TIME: 0910 hours

FIELD NUMBER: 938705124

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.29	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	187.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	343	US/CM		US/CM
*TDS AS RESIDUE	324.316	MG/L		
*HARD AS CACO3	48.036	MG/L	200.	MG/L
CALCIUM AS CA	15.	MG/L	200.	MG/L
MAGNESIUM AS MG	2.57	MG/L	150.	MG/L
SODIUM AS NA	63.6	MG/L	270.	MG/L
POTASSIUM AS K	1.55	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	8.6	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.062	MG/L	0.3	MG/L
MANGANESE AS MN	.039	MG/L	0.05	MG/L
ALUMINUM AS AL	19.3	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR44055124

LAB NO: 2499G

FIELD NUMBER:
938705124

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: St. Dunstan's School
ADDR: 327 Regent Street
Fredericton, N.B.
E3B 3X3

PHONE #:

DATE: 30/04/87
TIME: 1430 hours

FIELD NUMBER: 938705151

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.94	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	73.1	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	210	US/CM		US/CM
=TDS AS RESIDUE	153.564	MG/L		
=HARD AS CACO3	77.252	MG/L	200.	MG/L
CALCIUM AS CA	26.92	MG/L	200.	MG/L
MAGNESIUM AS MG	2.437	MG/L	150.	MG/L
SODIUM AS NA	13.94	MG/L	270.	MG/L
POTASSIUM AS K	.648	MG/L		MG/L
CHLORIDE AS CL	7.6	MG/L	250.	MG/L
SULFATE AS SO4	12.4	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.07	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.035	MG/L	0.05	MG/L
ALUMINUM AS AL	39.8	UG/L		UG/L
COPPER AS CU	.019	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR62OS5151

LAB NO: 26400

FIELD NUMBER:
938705151

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole Sainte-Famille
372 Avenue St.-Pierre
Bathurst, N.B.
E2A 2Y2

PHONE #: 546-9235

DATE: 03/04/87
TIME: 1501 hours

FIELD NUMBER: 938704997

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
IRON AS FE	.069	MG/L	0.3	MG/L
MANGANESE AS MN	.039	MG/L	0.05	MG/L
PB-GF	L2.0	UG/L		
ZINC AS ZN	.011	MG/L	5.0	MG/L
COPPER AS CU	.049	MG/L	1.0	MG/L

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR01054997

LAB NO: 1733G

FIELD NUMBER:
938704997

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole St.-Francois
ADDR: 301 rue St.-Francois
Edmundston, N.B.
E3V 3K8
PHONE #: 735-5701

DATE: 14/04/87
TIME: 1400 hours

FIELD NUMBER: 938705091

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.15	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	26.5	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	71.3	US/CM		US/CM
=TDS AS RESIDUE	58.727	MG/L		
=HARD AS CACO3	30.446	MG/L	200.	MG/L
CALCIUM AS CA	9.39	MG/L	200.	MG/L
MAGNESIUM AS MG	1.70	MG/L	150.	MG/L
SODIUM AS NA	2.88	MG/L	270.	MG/L
POTASSIUM AS K	.549	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.43	MG/L	10.	MG/L
IRON AS FE	.065	MG/L	0.3	MG/L
MANGANESE AS MN	.020	MG/L	0.05	MG/L
ALUMINUM AS AL	53.1	UG/L		UG/L
COPPER AS CU	.036	MG/L	1.0	MG/L
ZINC AS ZN	.020	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR26058091

LAB NO: 24720

FIELD NUMBER:
938705091

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Elementaire
ADDR: Saint-Henri
101 Avenue Gross
Moncton, N.B.
PHONE #: E1C 7H3

DATE: 21/04/87
TIME: 1300 hours

FIELD NUMBER: 938705122

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.33	MG/L	30 TO 500	MG/L
TURBIDITY	3.6	NTU	5.0	NTU
CONDUCTIVITY	30	US/CM		US/CM
=TDS AS RESIDUE	19.67	MG/L		
=HARD AS CACO3	9.391	MG/L	200.	MG/L
CALCIUM AS CA	2.93	MG/L	200.	MG/L
MAGNESIUM AS MG	.504	MG/L	150.	MG/L
SODIUM AS NA	1.59	MG/L	270.	MG/L
POTASSIUM AS K	.542	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.258	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	59.6	UG/L		UG/L
COPPER AS CU	.187	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R42OS5122

LAB NO: 2497G

FIELD NUMBER:
938705122

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Ecole St.-Hilaire
St.-Hilaire, N.B.
E3V 3K3

PHONE #: 258-3288

DATE: 02/04/87
TIME: 1430 hours

FIELD NUMBER: 938704993

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.416	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	148.1	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	560.	US/CM		US/CM
*TDS AS RESIDUE	400.915	MG/L		
*HARD AS CACO3	174.715	MG/L	200.	MG/L
CALCIUM AS CA	58.0	MG/L	200.	MG/L
MAGNESIUM AS MG	7.26	MG/L	150.	MG/L
SODIUM AS NA	41.2	MG/L	270.	MG/L
POTASSIUM AS K	3.06	MG/L		MG/L
CHLORIDE AS CL	68.3	MG/L	250.	MG/L
SULFATE AS SO4	27.5	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.8	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	5.52	EPM		
*SC AS	5.37	EPM		
*DIF AS	-1.302	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	180.534	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR19OS3270

LAB NO: 17290

FIELD NUMBER:
938704993

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Centrale de St.-Isidore
C.P. 130
St.-Isidore, N.B.
E0B 2L0

ADDRESS:

PHONE #: 358-2262

DATE: 28/01/87
TIME: 1030 hours

FIELD NUMBER: 938704766

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.337	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	65.69	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	186.	US/CM		US/CM
*TDS AS RESIDUE	141.73	MG/L		
*HARD AS CACO3	87.349	MG/L	200.	MG/L
CALCIUM AS CA	30.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.90	MG/L	150.	MG/L
SODIUM AS NA	4.54	MG/L	270.	MG/L
POTASSIUM AS K	.779	MG/L		MG/L
CHLORIDE AS CL	11.4	MG/L	250.	MG/L
SULFATE AS SO4	8.0	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.64	MG/L	10.	MG/L
IRON AS FE	.078	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	1.630	EPM		
*SC AS	1.969	EPM		
*DIF AS	3.435	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	80.076	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR530S3646

LAB NO: 4520

FIELD NUMBER:
938704766

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Elémentaire St. Isidore
C.P. 180
St. Isidore, N.B.
E0B 2L0

PHONE #:

DATE: 28/01/87
TIME: 1455 hours

FIELD NUMBER: 938704761

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.202	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	30.40	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	192.	US/CM		US/CM
=TDS AS RESIDUE	124.784	MG/L		
=HARD AS CACO3	54.311	MG/L	200.	MG/L
CALCIUM AS CA	17.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.76	MG/L	150.	MG/L
SODIUM AS NA	16.2	MG/L	270.	MG/L
POTASSIUM AS K	1.45	MG/L		MG/L
CHLORIDE AS CL	37.9	MG/L	250.	MG/L
SULFATE AS SO4	6.9	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	.063	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	10.4	UG/L		UG/L
COPPER AS CU	.015	MG/L	1.0	MG/L
ZINC AS ZN	.084	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	1.848	EPM		
=SC AS	1.835	EPM		
=DIF AS	-0.356	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	37.058	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR52053645

LAB NO: 4470

FIELD NUMBER:
938704761

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole St. Jacques
ADDR: St. Jacques, N.B.
E0L 1K0

PHONE #: 735-3341

DATE: 09/04/87
TIME: 1520 hours

FIELD NUMBER: 938705047

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.10	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	20.5	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	58.5	US/CM		US/CM
-TDS AS RESIDUE	47.491	MG/L		
=HARD AS CACO3	26.777	MG/L	200.	MG/L
CALCIUM AS CA	9.08	MG/L	200.	MG/L
MAGNESIUM AS MG	.997	MG/L	150.	MG/L
SODIUM AS NA	1.15	MG/L	270.	MG/L
POTASSIUM AS K	.189	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	5.2	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.20	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	54.3	UG/L		UG/L
COPPER AS CU	.044	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AP

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR04OS5047

LAB NO: 2196G

FIELD NUMBER:
938705047

DATE DUE: 87 05 05
DATE REC: 87 04 21
DATE FWD: 87 05 15

DAYS TURNAROUND:
18

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Saint Jean De Baptist School
Saint-Jean-Baptist-de-Restigouche, N.B. E0K 1H8

PHONE #: 453-2329

DATE: 17/02/87
TIME: 1400 hours

FIELD NUMBER: 938704827

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.906	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	82.80	MG/L	30 TO 500	MG/L
TURBIDITY	2.7	NTU	5.0	NTU
CONDUCTIVITY	178.	US/CM		US/CM
=TDS AS RESIDUE	156.654	MG/L		
=HARD AS CACO3	47.077	MG/L	200.	MG/L
CALCIUM AS CA	16.1	MG/L	200.	MG/L
MAGNESIUM AS MG	1.67	MG/L	150.	MG/L
SODIUM AS NA	22.2	MG/L	270.	MG/L
POTASSIUM AS K	.307	MG/L		MG/L
CHLORIDE AS CL	7.9	MG/L	250.	MG/L
SULFATE AS SO4	7.5	MG/L	500.	MG/L
FLUORIDE AS F	.66	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.613	MG/L	0.3	MG/L
MANGANESE AS MN	*.095	MG/L	0.05	MG/L
ALUMINUM AS AL	14.	UG/L		UG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.068	EPM		
=SC AS	1.953	EPM		
=DIF AS	-2.852	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	100.933	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: P

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR66053659

LAB NO: 8420

FIELD NUMBER:
938704827

DATE DUE: 87 03 10
DATE REC: 87 02 24
DATE FWD: 87 03 06

DAYS TURNAROUND:
8

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Saint John High School
170 Prince William Street
Saint John, N.B.
E2L 2B7

ADDRESS:

PHONE #:

DATE: 11/03/87
TIME: 1500 hours

FIELD NUMBER: 938704896

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.756	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.617	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	45.9	US/CM		US/CM
=TDS AS RESIDUE	29.095	MG/L		
=HARD AS CACO3	13.84	MG/L	200.	MG/L
CALCIUM AS CA	4.39	MG/L	200.	MG/L
MAGNESIUM AS MG	.699	MG/L	150.	MG/L
SODIUM AS NA	2.71	MG/L	270.	MG/L
POTASSIUM AS K	.393	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L0.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	.116	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
ALUMINUM AS AL	22.7	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.424	EPM		
=SC AS	0.415	EPM		
=DIF AS	-1.091	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	10.504	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR35OS4896

LAB NO: 12680

FIELD NUMBER:
938704896

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Saint John Vocational School
ADDRESS:
305 Douglas Avenue
Saint John, N.B.
E2K 1E5

PHONE #: 635-2601

DATE: 25/03/87
TIME: 1430 hours

FIELD NUMBER: 938704930

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.746	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.773	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	47.7	US/CM		US/CM
=TDS AS RESIDUE	30.061	MG/L		
=HARD AS CACO3	13.549	MG/L	200.	MG/L
CALCIUM AS CA	4.15	MG/L	200.	MG/L
MAGNESIUM AS MG	.774	MG/L	150.	MG/L
SODIUM AS NA	2.89	MG/L	270.	MG/L
POTASSIUM AS K	.354	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.8	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	.077	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	24.9	UG/L		UG/L
COPPER AS CU	.120	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	2.8	UG/L		
=SA AS	0.447	EPM		
=SC AS	0.417	EPM		
=DIF AS	-3.483	PC		
=CO3 AS CO3	0	MG/L		
=HCO3 AS HCO3	10.694	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR490S4930

LAB NO: 1554G

FIELD NUMBER:
938704930

DATE DUE: 87 04 10
DATE REC: 87 03 27
DATE FWD: 87 04 15

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. Joseph's School
28 Richmond Street
Saint John, N.B.
E2L 3B2

ADDRESS:

PHONE #:

DATE: 09/03/87
TIME: 0800 hours

FIELD NUMBER: 938704871

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.464	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.630	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	46.7	US/CM		US/CM
=TDS AS RESIDUE	23.222	MG/L		
=HARD AS CACO3	15.276	MG/L	200.	MG/L
CALCIUM AS CA	4.84	MG/L	200.	MG/L
MAGNESIUM AS MG	.775	MG/L	150.	MG/L
SODIUM AS NA	3.57	MG/L	270.	MG/L
POTASSIUM AS K	.377	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	19.6	UG/L		UG/L
COPPER AS CU	.097	MG/L	1.0	MG/L
ZINC AS ZN	.012	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.307	EPM		
=SC AS	0.479	EPM		
=DIF AS	21.805	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	3.206	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
108R200S3271

LAB NO: 1095G

FIELD NUMBER:
938704871

DATE DUE: 87 03 25
DATE REC: 87 03 11
DATE FWD: 87 03 23

DAYS TURNAROUND:
8

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole St. Joseph
ADDR: R.R. #1
St. Joseph, Madawaska,
N.B.
PHONE #: E0L 1L0

DATE: 09/04/87
TIME: 1200 hours

FIELD NUMBER: 938705069

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.63	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	48.8	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	317.	US/CM		US/CM
*TDS AS RESIDUE	187.446	MG/L		
*HARD AS CACO3	92.924	MG/L	200.	MG/L
CALCIUM AS CA	29.3	MG/L	200.	MG/L
MAGNESIUM AS MG	4.80	MG/L	150.	MG/L
SODIUM AS NA	13.9	MG/L	270.	MG/L
POTASSIUM AS K	2.54	MG/L		MG/L
CHLORIDE AS CL	52.5	MG/L	250.	MG/L
SULFATE AS SO4	10.3	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.3	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	64.2	UG/L		UG/L
COPPER AS CU	.141	MG/L	1.0	MG/L
ZINC AS ZN	.022	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR200S3271

LAB NO: 2318G

FIELD NUMBER:
938705069

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole De Saint-Léolin
C.P.
Saint-Léolin, N.B.
E6B 2M0

ADDRESS:

PHONE #:

DATE: 26/01/87
TIME: 1600 hours

FIELD NUMBER: 938704768

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.617	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	133.4	MG/L	30 TO 500	MG/L
TURBIDITY	2.2	NTU	5.0	NTU
CONDUCTIVITY	240.	US/CM		US/CM
=TDS AS RESIDUE	237.999	MG/L		
=HARD AS CACO3	139.224	MG/L	200.	MG/L
CALCIUM AS CA	45.6	MG/L	200.	MG/L
MAGNESIUM AS MG	6.16	MG/L	150.	MG/L
SODIUM AS NA	7.55	MG/L	270.	MG/L
POTASSIUM AS K	1.33	MG/L		MG/L
CHLORIDE AS CL	6.8	MG/L	250.	MG/L
SULFATE AS SO4	7.9	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.310	MG/L	0.3	MG/L
MANGANESE AS MN	*.398	MG/L	0.05	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
COPPER AS CU	.031	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.031	EPM		
=SC AS	3.178	EPM		
=DIF AS	2.366	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	162.615	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR94054768

LAB NO: 4856

FIELD NUMBER:
938704768

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 10

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Elementaire Saint-Leonard
C.P. 576
Saint-Leonard, N.B.
E0L 1M0

PHONE #: 423-6381

DATE: 30/03/87
TIME: 1410 hours

FIELD NUMBER: 938704966

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.858	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	176.4	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	396.	US/CM		US/CM
=TDS AS RESIDUE	349.066	MG/L		
=HARD AS CACO3	•215.683	MG/L	200.	MG/L
CALCIUM AS CA	68.9	MG/L	200.	MG/L
MAGNESIUM AS MG	10.6	MG/L	150.	MG/L
SODIUM AS NA	6.94	MG/L	270.	MG/L
POTASSIUM AS K	.707	MG/L		MG/L
CHLORIDE AS CL	15.	MG/L	250.	MG/L
SULFATE AS SO4	31.8	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.02	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.025	MG/L	0.05	MG/L
ALUMINUM AS AL	14.	UG/L		UG/L
COPPER AS CU	.020	MG/L	1.0	MG/L
ZINC AS ZN	.016	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.617	EPM		
=SC AS	4.636	EPM		
=DIF AS	0.205	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	215.032	MG/L		
=OH AS OH	0.	MG/L		

• INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AJ

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR650S4966

LAB NO: 1691G

FIELD NUMBER:
938704966

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Saint Malachy's High School
2-20 Leinster Street
Saint John, N.B.
E2L 1H8

ADDRESS:

PHONE #:

DATE: 10/03/87
TIME: 1200 hours

FIELD NUMBER: 938704887

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.781	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	9.202	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	47.	US/CM		US/CM
=TDS AS RESIDUE	30.167	MG/L		
=HARD AS CACO3	14.879	MG/L	200.	MG/L
CALCIUM AS CA	4.78	MG/L	200.	MG/L
MAGNESIUM AS MG	.715	MG/L	150.	MG/L
SODIUM AS NA	2.73	MG/L	270.	MG/L
POTASSIUM AS K	.370	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	5.	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.202	MG/L	0.3	MG/L
MANGANESE AS MN	*.094	MG/L	0.05	MG/L
ALUMINUM AS AL	20.2	UG/L		UG/L
COPPER AS CU	*3.20	MG/L	1.0	MG/L
ZINC AS ZN	.097	MG/L	5.0	MG/L
PB-QF	73.9	UG/L		
=SA AS	0.44	EPM		
=SC AS	0.546	EPM		
=DIF AS	10.748	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	11.217	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AA

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R300S4887

LAB NO: 1237G

FIELD NUMBER:
938704887

DATE DUE: 87 03 31
DATE REC: 87 03 17
DATE FWD: 87 04 08

DAYS TURNAROUND:
16

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Saint-Marguerite Bourgeoys
ADDR: C.P. 194
St. Louis-de-Kent,
E0A 2Z0
PHONE #: 876-3315
DATE: 05/04/87
TIME: 0930 hours

FIELD NUMBER: 938705022

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.48	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	50.5	MG/L	30 TO 500	MG/L
TURBIDITY	1.3	NTU	5.0	NTU
CONDUCTIVITY	355.	US/CM		US/CM
*TDS AS RESIDUE	195.192	MG/L		
*HARD AS CACO3	112.116	MG/L	200.	MG/L
CALCIUM AS CA	38.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.70	MG/L	150.	MG/L
SODIUM AS NA	13.5	MG/L	270.	MG/L
POTASSIUM AS K	.987	MG/L		MG/L
CHLORIDE AS CL	55.	MG/L	250.	MG/L
SULFATE AS SO4	11.9	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	2.2	MG/L	10.	MG/L
IRON AS FE	.179	MG/L	0.3	MG/L
MANGANESE AS MN	.010	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.110	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR93055022

LAB NO: 21030

FIELD NUMBER:
938705022

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: St. Martins Elementary School
ADDR: St. Martins, N.B.
E0G 2Z0
PHONE #: 883-4427

DATE: 23/04/87
TIME: 0900 hours

FIELD NUMBER: 938705109

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.14	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	49.2	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	152	US/CM		US/CM
=TDS AS RESIDUE	113.942	MG/L		
=HARD AS CACO3	57.128	MG/L	200.	MG/L
CALCIUM AS CA	20.9	MG/L	200.	MG/L
MAGNESIUM AS MG	1.20	MG/L	150.	MG/L
SODIUM AS NA	5.48	MG/L	270.	MG/L
POTASSIUM AS K	.968	MG/L		MG/L
CHLORIDE AS CL	5.8	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	3.3	MG/L	10.	MG/L
IRON AS FE	.023	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	55.	UG/L		UG/L
COPPER AS CU	.080	MG/L	1.0	MG/L
ZINC AS ZN	.284	MG/L	5.0	MG/L
PB-GF	2.5	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R0S2564

LAB NO: 24850

FIELD NUMBER:
938705109

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. Michael's Elementary School, 52 University Ave. Chatham, N.B. E1N 2V2

ADDRESS:

PHONE #: 773-5256

DATE: 27/02/87
TIME: 1515 hours

FIELD NUMBER: 938704863

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.200	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	89.89	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	243.	US/CM		US/CM
*TDS AS RESIDUE	198.73	MG/L		
*HARD AS CACO3	54.71	MG/L	200.	MG/L
CALCIUM AS CA	16.7	MG/L	200.	MG/L
MAGNESIUM AS MG	3.16	MG/L	150.	MG/L
SODIUM AS NA	39.	MG/L	270.	MG/L
POTASSIUM AS K	1.75	MG/L		MG/L
CHLORIDE AS CL	12.	MG/L	250.	MG/L
SULFATE AS SO4	16.5	MG/L	500.	MG/L
FLUORIDE AS F	.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	12.7	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	2.492	EPM		
*SC AS	2.84	EPM		
*DIF AS	6.513	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	109.576	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR18OS4863

LAB NO: 10040

FIELD NUMBER:
938704863

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Centrale St.-Paul
ADDR: St.-Paul, N.B.
E0A 3B0
PHONE #:

DATE: 16/04/87
TIME: 0930 hours

FIELD NUMBER: 938705095

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.63	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	130	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	746	US/CM		US/CM
*TDS AS RESIDUE	460.003	MG/L		
*HARD AS CACO3	*248.999	MG/L	200.	MG/L
CALCIUM AS CA	89.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.38	MG/L	150.	MG/L
SODIUM AS NA	42.6	MG/L	270.	MG/L
POTASSIUM AS K	2.10	MG/L		MG/L
CHLORIDE AS CL	122.	MG/L	250.	MG/L
SULFATE AS SO4	23.3	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	.070	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	39.4	UG/L		UG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR23OS2426

LAB NO: 2476G

FIELD NUMBER:
938705095

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Centrale
St.-Paul
Saint Paul-de-Kent,
N.B., E0A 3B0

ADDRESS:

PHONE #:

DATE: 20/01/87
TIME: 1000 hours

FIELD NUMBER: 938704738

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.740	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	141.3	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	719.	US/CM		US/CM
*TDS AS RESIDUE	458.892	MG/L		
*HARD AS CACO3	*265.701	MG/L	200.	MG/L
CALCIUM AS CA	96.4	MG/L	200.	MG/L
MAGNESIUM AS MG	6.07	MG/L	150.	MG/L
SODIUM AS NA	34.2	MG/L	270.	MG/L
POTASSIUM AS K	2.09	MG/L		MG/L
CHLORIDE AS CL	123.	MG/L	250.	MG/L
SULFATE AS SO4	17.8	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.6	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	68.5	UG/L		UG/L
COPPER AS CU	.014	MG/L	1.0	MG/L
ZINC AS ZN	.019	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	6.697	EPM		
*SC AS	6.862	EPM		
*DIF AS	1.22	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	172.248	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: C

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR23OS2476

LAB NO: 354G

FIELD NUMBER:
938704738

DATE DUE: 87 02 10
DATE REC: 87 01 27
DATE FWD: 87 02 09

DAYS TURNAROUND:
9

NAME: Ecole Saint-Rosaire
C.P. 449
Minto, N.B.
E0E 1J0

PHONE #: 327-3238

DATE: 31/03/87
TIME: 1400 hours

FIELD NUMBER: 938704978

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.001	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	49.40	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	418.	US/CM		US/CM
*TDS AS RESIDUE	262.014	MG/L		
*HARD AS CACO3	138.981	MG/L	200.	MG/L
CALCIUM AS CA	47.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.07	MG/L	150.	MG/L
SODIUM AS NA	28.8	MG/L	270.	MG/L
POTASSIUM AS K	1.61	MG/L		MG/L
CHLORIDE AS CL	64.7	MG/L	250.	MG/L
SULFATE AS SO4	49.	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.2	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	22.1	UG/L		UG/L
COPPER AS CU	.139	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	3.859	EPM		
*SC AS	4.082	EPM		
*DIF AS	2.81	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	60.219	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R710S4978

LAB NO: 1718G

FIELD NUMBER:
938704978

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Elémentaire Ste. Rose
ADDRESS:
C.P. 747
Tracadie, N.B.
E0C 2B0

PHONE #: 395-4946

DATE: 20/03/87
TIME: 0915 hours

FIELD NUMBER: 938704970

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.122	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	100.5	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	208.	US/CM		US/CM
=TDS AS RESIDUE	179.007	MG/L		
=HARD AS CACO3	90.245	MG/L	200.	MG/L
CALCIUM AS CA	24.6	MG/L	200.	MG/L
MAGNESIUM AS MG	7.	MG/L	150.	MG/L
SODIUM AS NA	6.38	MG/L	270.	MG/L
POTASSIUM AS K	1.84	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	11.5	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.011	MG/L	0.05	MG/L
ALUMINUM AS AL	56.8	UG/L		UG/L
COPPER AS CU	.063	MG/L	1.0	MG/L
ZINC AS ZN	.060	MG/L	5.0	MG/L
PB-GF	2.3	UG/L		
=SA AS	2.402	EPM		
=SC AS	2.141	EPM		
=DIF AS	-5.736	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	122.509	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AK

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BROS3648

LAB NO: 1706G

FIELD NUMBER:
938704970

DATE DUE: 87 04 16
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
12

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Ste.-Thérèse
ADDR: 28 rue Richelieu
Dieppe, N.B.
E1A 2A7
PHONE #: 388-5197

DATE: 16/04/87
TIME: 1300 hours

FIELD NUMBER: 938705094

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.04	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	4.14	MG/L	30 TO 500	MG/L
TURBIDITY	2.1	NTU	5.0	NTU
CONDUCTIVITY	35.2	US/CM		US/CM
=TDS AS RESIDUE	22.046	MG/L		
=HARD AS CACO3	11.224	MG/L	200.	MG/L
CALCIUM AS CA	3.57	MG/L	200.	MG/L
MAGNESIUM AS MG	.561	MG/L	150.	MG/L
SODIUM AS NA	2.19	MG/L	270.	MG/L
POTASSIUM AS K	.501	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.82	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	.241	MG/L	0.3	MG/L
MANGANESE AS MN	.01	MG/L	0.05	MG/L
ALUMINUM AS AL	120.	UG/L		UG/L
COPPER AS CU	.124	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR29OS5094

LAB NO: 24750

FIELD NUMBER:
938705094

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. Vincents High School
ADDRESS: 1 Cliff Street
Saint John, N.B.
E2L 3A8

PHONE #: 635-2640

DATE: 09/03/87
TIME: 1256 hours

FIELD NUMBER: 938704873

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.641	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.526	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	46.7	US/CM		US/CM
=TDS AS RESIDUE	29.827	MG/L		
=HARD AS CACO3	13.863	MG/L	200.	MG/L
CALCIUM AS CA	4.33	MG/L	200.	MG/L
MAGNESIUM AS MG	.741	MG/L	150.	MG/L
SODIUM AS NA	3.61	MG/L	270.	MG/L
POTASSIUM AS K	.398	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.096	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	18.6	UG/L		UG/L
COPPER AS CU	.147	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	4.3	UG/L		
=SA AS	0.424	EPM		
=SC AS	0.457	EPM		
=DIF AS	3.759	PC		
=CO3 AS CO3	0.	MG/L		
-HCO3 AS HCO3	10.393	MG/L		
-OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: W

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR22OS4873

LAB NO: 1097G

FIELD NUMBER:
938704873

DATE DUE: 87 03 25
DATE REC: 87 03 11
DATE FWD: 87 03 23

DAYS TURNAROUND:
8

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Salem Elementary School
ADDR: Box 730
Sackville, N.B.
E0A 3C0
PHONE #: 536-2582

DATE: 27/04/87
TIME: 0855 hours

FIELD NUMBER: 938705136

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.28	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	25.1	MG/L	30 TO 500	MG/L
TURBIDITY	1.7	NTU	5.0	NTU
CONDUCTIVITY	125.1	US/CM		US/CM
=TDS AS RESIDUE	79.948	MG/L		
=HARD AS CACO3	38.519	MG/L	200.	MG/L
CALCIUM AS CA	11.24	MG/L	200.	MG/L
MAGNESIUM AS MG	2.539	MG/L	150.	MG/L
SODIUM AS NA	6.21	MG/L	270.	MG/L
POTASSIUM AS K	.718	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	23.6	MG/L	500.	MG/L
FLUORIDE AS F	.36	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.846	MG/L	0.3	MG/L
MANGANESE AS MN	.037	MG/L	0.05	MG/L
ALUMINUM AS AL	95.7	UG/L		UG/L
COPPER AS CU	.161	MG/L	1.0	MG/L
ZINC AS ZN	.144	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR540S5136

LAB NO: 2593G

FIELD NUMBER:
938705136

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Salisbury Elementary School
ADDR: Salisbury, N.B.
E0A 2H0
PHONE #: 372-9303

DATE: 09/04/87
TIME: 1140 hours

FIELD NUMBER: 938705063

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	227.	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	978.	US/CM		US/CM
=HARD AS CACO3	13.661	MG/L	200.	MG/L
CALCIUM AS CA	5.10	MG/L	200.	MG/L
MAGNESIUM AS MG	.225	MG/L	150.	MG/L
SODIUM AS NA	209.	MG/L	270.	MG/L
POTASSIUM AS K	.577	MG/L		MG/L
CHLORIDE AS CL	143	MG/L	250.	MG/L
SULFATE AS SO4	45.5	MG/L	500.	MG/L
FLUORIDE AS F	*2.41	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*2.50	MG/L	0.3	MG/L
MANGANESE AS MN	.034	MG/L	0.05	MG/L
ALUMINUM AS AL	75.7	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.095	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AQ

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR11OS5063

LAB NO: 2314G

FIELD NUMBER:
938705063

DATE DUE: 87 05 07
DATE REC: 87 04 23
DATE FWD: 87 05 15

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Salisbury Middle School
Salisbury, N.B.
E0A 3E0

PHONE #: 372-9306

DATE: 11/03/87
TIME: 1200 hours

FIELD NUMBER: 938704914

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	8.126	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	239.8	MG/L	30 TO 500	MG/L
TURBIDITY	.3	NTU	5.0	NTU
CONDUCTIVITY	858.	US/CM		US/CM
=TDS AS RESIDUE	580.421	MG/L		
=HARD AS CACO3	185.132	MG/L	200.	MG/L
CALCIUM AS CA	56.5	MG/L	200.	MG/L
MAGNESIUM AS MG	10.7	MG/L	150.	MG/L
SODIUM AS NA	81.	MG/L	270.	MG/L
POTASSIUM AS K	2.19	MG/L		MG/L
CHLORIDE AS CL	114.	MG/L	250.	MG/L
SULFATE AS SO4	21.5	MG/L	500.	MG/L
FLUORIDE AS F	1.27	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.50	MG/L	10.	MG/L
IRON AS FE	.055	MG/L	0.3	MG/L
MANGANESE AS MN	.047	MG/L	0.05	MG/L
ALUMINUM AS AL	67.8	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	.097	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	8.53	EPM		
=SC AS	7.294	EPM		
=DIF AS	-7.81	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	292.316	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AD

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR430S4914

LAB NO: 1365G

FIELD NUMBER:
938704914

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Scoudouc
ADDR: Scoudouc, N.B.
EOA 1NO

PHONE #:532-3790

DATE: 21/04/87
TIME: 0800 hours

FIELD NUMBER: 938705137

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.24	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	207	MG/L	30 TO 500	MG/L
TURBIDITY	0.2	NTU	5.0	NTU
CONDUCTIVITY	726	US/CM		US/CM
*TDS AS RESIDUE	521.576	MG/L		
*HARD AS CACO3	0.456	MG/L	200.	MG/L
CALCIUM AS CA	L.1	MG/L	200.	MG/L
MAGNESIUM AS MG	L.05	MG/L	150.	MG/L
SODIUM AS NA	161.	MG/L	270.	MG/L
POTASSIUM AS K	L.05	MG/L		MG/L
CHLORIDE AS CL	83.5	MG/L	250.	MG/L
SULFATE AS SO4	24.5	MG/L	500.	MG/L
FLUORIDE AS F	.30	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.169	MG/L	0.3	MG/L
MANGANESE AS MN	*.571	MG/L	0.05	MG/L
ALUMINUM AS AL	39.2	UG/L		UG/L
COPPER AS CU	.053	MG/L	1.0	MG/L
ZINC AS ZN	.037	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R36052525

LAB NO: 2594G

FIELD NUMBER:
938705137

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Seawood School
Sand Cove Road
Saint John, N.B.
E2M 3E5

PHONE #: 635-2702

DATE: 11/03/87
TIME: 0930 hours

FIELD NUMBER: 938704893

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.168	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.909	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	40.3	US/CM		US/CM
=TDS AS RESIDU	23.622	MG/L		
=HARD AS CACO3	9.582	MG/L	200.	MG/L
CALCIUM AS CA	2.83	MG/L	200.	MG/L
MAGNESIUM AS MG	.611	MG/L	150.	MG/L
SODIUM AS NA	3.18	MG/L	270.	MG/L
POTASSIUM AS K	.370	MG/L		MG/L
CHLORIDE AS CL	6.6	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.06	MG/L	10.	MG/L
IRON AS FE	*.410	MG/L	0.3	MG/L
MANGANESE AS MN	.013	MG/L	0.05	MG/L
ALUMINUM AS AL	29.3	UG/L		UG/L
COPPER AS CU	.136	MG/L	1.0	MG/L
ZINC AS ZN	.013	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.375	EPM		
=SC AS	0.37	EPM		
=DIF AS	-0.735	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	4.765	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR340S4893

LAB NO: 1265G

FIELD NUMBER:
938704893

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

NAME: Ecole Secondaire
C.P. 310
St. Leonard, N.B.
E0L 1M0

PHONE #: 423-6332

DATE: 31/03/87
TIME: 0920 hours

FIELD NUMBER: 938704998

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.853	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	165.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	411.	US/CM		US/CM
*TDS AS RESIDUE	321.692	MG/L		
*HARD AS CACO3	186.698	MG/L	200.	MG/L
CALCIUM AS CA	59.6	MG/L	200.	MG/L
MAGNESIUM AS MG	9.20	MG/L	150.	MG/L
SODIUM AS NA	4.90	MG/L	270.	MG/L
POTASSIUM AS K	.827	MG/L		MG/L
CHLORIDE AS CL	15.	MG/L	250.	MG/L
SULFATE AS SO4	29.9	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.09	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.085	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.364	EPM		
*SC AS	3.972	EPM		
*DIF AS	-4.702	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	201.866	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR02OS4998

LAB NO: 1734G

FIELD NUMBER:
938704998

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Secondaire Assomption
ADDR: C.P. 130
Rogersville, N.B.
E0A 2T0
PHONE #:

DATE: 14/04/87
TIME: 1200 hours

FIELD NUMBER: 938705090

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	*8.53	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	171	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	441	US/CM		US/CM
=HARD AS CACO3	49.289	MG/L	200.	MG/L
CALCIUM AS CA	17.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.54	MG/L	150.	MG/L
SODIUM AS NA	58.9	MG/L	270.	MG/L
POTASSIUM AS K	.947	MG/L		MG/L
CHLORIDE AS CL	18.2	MG/L	250.	MG/L
SULFATE AS SO4	39.1	MG/L	500.	MG/L
FLUORIDE AS F	.63	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.092	MG/L	0.3	MG/L
MANGANESE AS MN	*.129	MG/L	0.05	MG/L
ALUMINUM AS AL	36.8	UG/L		UG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR92OS3194

LAB NO: 2471G

FIELD NUMBER:
938705090

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Régionale Elémentaire
C.P. 553, Shippagan, N.B., E0B 2P0

PHONE #: 336-2356

DATE: 28/01/87
TIME: 0935 hours

FIELD NUMBER: 938704748

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.323	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	69.41	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	166.	US/CM		US/CM
*TDS AS RESIDUE	141.398	MG/L		
*HARD AS CACO3	71.575	MG/L	200.	MG/L
CALCIUM AS CA	22.3	MG/L	200.	MG/L
MAGNESIUM AS MG	3.86	MG/L	150.	MG/L
SODIUM AS NA	9.85	MG/L	270.	MG/L
POTASSIUM AS K	.750	MG/L		MG/L
CHLORIDE AS CL	13.	MG/L	250.	MG/L
SULFATE AS SO4	5.3	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.39	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	5.4	UG/L		UG/L
COPPER AS CU	.041	MG/L	1.0	MG/L
ZINC AS ZN	.021	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	1.875	EPM		
*SC AS	1.883	EPM		
*DIF AS	0.214	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	84.611	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: F

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R87OS4748

LAB NO: 3880

FIELD NUMBER:
938704748

DATE DUE: 87 02 13
DATE REC: 87 01 30
DATE FWD: 87 02 10

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Séjour-Jeunesse
ADDR: C.P. 210
Pointe-Verte, N.B.
EOB 2H0
PHONE #: 783-2102

DATE: 06/04/87
TIME: 0800 hours

FIELD NUMBER: 938705018

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.69	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	112.	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	665.	US/CM		US/CM
=TDS AS RESIDUE	413.479	MG/L		
=HARD AS CACO3	181.142	MG/L	200.	MG/L
CALCIUM AS CA	56.6	MG/L	200.	MG/L
MAGNESIUM AS MG	9.67	MG/L	150.	MG/L
SODIUM AS NA	50.3	MG/L	270.	MG/L
POTASSIUM AS K	2.54	MG/L		MG/L
CHLORIDE AS CL	91.9	MG/L	250.	MG/L
SULFATE AS SO4	24.3	MG/L	500.	MG/L
FLUORIDE AS F	.14	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	9.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.012	MG/L	1.0	MG/L
ZINC AS ZN	.237	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR330S3601

LAB NO: 2099G

FIELD NUMBER:
938705018

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Simonds Junior High School
ADDRESS: 184 Loch Lomond Road
East Saint John, N.B.
E2J 1N4

PHONE #: 635-2681

DATE: 11/03/87
TIME: 0930 hours

FIELD NUMBER: 938704897

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.824	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	8.970	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	46.2	US/CM		US/CM
=TDS AS RESIDUE	29.506	MG/L		
=HARD AS CACO3	13.879	MG/L	200.	MG/L
CALCIUM AS CA	4.32	MG/L	200.	MG/L
MAGNESIUM AS MG	.751	MG/L	150.	MG/L
SODIUM AS NA	2.74	MG/L	270.	MG/L
POTASSIUM AS K	.406	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.08	MG/L	10.	MG/L
IRON AS FE	.118	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	19.5	UG/L		UG/L
COPPER AS CU	.249	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	4.4	UG/L		
=SA AS	0.431	EPM		
=SC AS	0.424	EPM		
=DIF AS	-0.821	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	10.934	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AB

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR36OS4897

LAB NO: 1269G

FIELD NUMBER:
938704897

DATE DUE: 87 04 01
DATE REC: 87 03 18
DATE FWD: 87 04 08

DAYS TURNAROUND:
15

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Sisson Ridge Elementary School
R.R. #2
Plaster Rock, N.B.
E0J 1W0

PHONE #: 356-2255

DATE: 30/03/87
TIME: 1106 hours

FIELD NUMBER: 938704994

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	*8.825	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	159.6	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	293.	US/CM		US/CM
=TDS AS RESIDUE	263.72	MG/L		
=HARD AS CACO3	34.321	MG/L	200.	MG/L
CALCIUM AS CA	10.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.15	MG/L	150.	MG/L
SODIUM AS NA	59.4	MG/L	270.	MG/L
POTASSIUM AS K	.702	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	7.3	MG/L	500.	MG/L
FLUORIDE AS F	.38	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.29	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	31.	UG/L		UG/L
COPPER AS CU	.016	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.507	EPM		
=SC AS	3.294	EPM		
=DIF AS	-3.121	PC		
=CO3 AS CO3	8.303	MG/L		
=HCO3 AS HCO3	177.684	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R220S3561

LAB NO: 1730G

FIELD NUMBER:
938704994

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 23

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Smythe Street School
ADDR: 284 Smythe Street
Fredericton, N.B.
E3B 3C9
PHONE #: 453-3C9

DATE: 22/04/87
TIME: 1200 hours

FIELD NUMBER: 938705123

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.82	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.8	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	239	US/CM		US/CM
*TDS AS RESIDUE	178.974	MG/L		
*HARD AS CACO3	90.082	MG/L	200.	MG/L
CALCIUM AS CA	30.8	MG/L	200.	MG/L
MAGNESIUM AS MG	3.20	MG/L	150.	MG/L
SODIUM AS NA	11.0	MG/L	270.	MG/L
POTASSIUM AS K	1.69	MG/L		MG/L
CHLORIDE AS CL	17.1	MG/L	250.	MG/L
SULFATE AS SO4	16.8	MG/L	500.	MG/L
FLUORIDE AS F	.75	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.25	MG/L	10.	MG/L
IRON AS FE	.101	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	L2.0	UG/L		UG/L
COPPER AS CU	.047	MG/L	1.0	MG/L
ZINC AS ZN	.017	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR43055123

LAB NO: 24980

FIELD NUMBER:
938705123

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: South Devon School
ADDR: Box 3210
Fredericton, N.B.
E3A 5G9
PHONE #: 453-5429

DATE: 05/05/87
TIME: 0900 hours

FIELD NUMBER: 938705161

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.89	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	104	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	318	US/CM		US/CM
=TDS AS RESIDUE	250.514	MG/L		
=HARD AS CACO3	84.068	MG/L	200.	MG/L
CALCIUM AS CA	30.22	MG/L	200.	MG/L
MAGNESIUM AS MG	2.091	MG/L	150.	MG/L
SODIUM AS NA	47.17	MG/L	270.	MG/L
POTASSIUM AS K	.613	MG/L		MG/L
CHLORIDE AS CL	16.2	MG/L	250.	MG/L
SULFATE AS SO4	27.4	MG/L	500.	MG/L
FLUORIDE AS F	.28	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.028	MG/L	0.05	MG/L
ALUMINUM AS AL	28.2	UG/L		UG/L
COPPER AS CU	L.01	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR69OS5161

LAB NO: 26496

FIELD NUMBER:
938705161

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Southern Carleton Int.
ADDR: School
R.R. #3
Woodstock, N.B.
E0J 2B0
PHONE #: 328-3917
DATE: 27/04/87
TIME: 1330 hours

FIELD NUMBER: 938705128

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.70	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	196.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	653	US/CM		US/CM
=TDS AS RESIDUE	473.844	MG/L		
=HARD AS CACO3	*237.809	MG/L	200.	MG/L
CALCIUM AS CA	80.3	MG/L	200.	MG/L
MAGNESIUM AS MG	9.06	MG/L	150.	MG/L
SODIUM AS NA	28.2	MG/L	270.	MG/L
POTASSIUM AS K	.810	MG/L		MG/L
CHLORIDE AS CL	71.3	MG/L	250.	MG/L
SULFATE AS SO4	20.0	MG/L	500.	MG/L
FLUORIDE AS F	.19	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	5.7	MG/L	10.	MG/L
IRON AS FE	L.01	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	24.5	UG/L		UG/L
COPPER AS CU	.060	MG/L	1.0	MG/L
ZINC AS ZN	.036	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR09OS3250

LAB NO: 2503G

FIELD NUMBER:
938705128

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Southern Victoria Regional High
ADDR: Box 930
Perth-Andover, N.B.
E0J 1V0
PHONE #: 273-2231
DATE: 05/05/87
TIME: 1100 hours

FIELD NUMBER: 938705183

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.21	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	148.	MG/L	30 TO 500	MG/L
TURBIDITY	.0	NTU	5.0	NTU
CONDUCTIVITY	219.	US/CM		US/CM
=TDS AS RESIDUE	264.377	MG/L		
=HARD AS CACO3	113.896	MG/L	200.	MG/L
CALCIUM AS CA	37.62	MG/L	200.	MG/L
MAGNESIUM AS MG	4.848	MG/L	150.	MG/L
SODIUM AS NA	7.56	MG/L	270.	MG/L
POTASSIUM AS K	.635	MG/L		MG/L
CHLORIDE AS CL	15.8	MG/L	250.	MG/L
SULFATE AS SO4	11.3	MG/L	500.	MG/L
FLUORIDE AS F	L.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	.040	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	58.8	UG/L		UG/L
COPPER AS CU	.087	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
NITRITE AS N	L.01	MG/L	1.0	MG/L

PROP NO: 101
EVENT NO: AX

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R74OS5183

LAB NO: 2771Q

FIELD NUMBER:
938705183

DATE DUE: 87 05 26
DATE REC: 87 05 12
DATE FWD: 87 05 28

DAYS TURNAROUND:
11

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Stanley Regional High School
Stanley, N.B.
E0H 1T0

ADDRESS:

PHONE #: 367-2306

DATE: 02/02/87
TIME: 1345 hours

FIELD NUMBER: 938704783

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

YOUR WELL			MAXIMUM ACCEPTABLE LIMITS	
CHEMICAL TEST	RESULTS	UNITS	CONCENTRATION	UNITS
PH	7.929	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	112.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	233.	US/CM		US/CM
=TDS AS RESIDUE	207.884	MG/L		
=HARD AS CACO3	117.792	MG/L	200.	MG/L
CALCIUM AS CA	43.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.41	MG/L	150.	MG/L
SODIUM AS NA	5.17	MG/L	270.	MG/L
POTASSIUM AS K	.631	MG/L		MG/L
CHLORIDE AS CL	11.5	MG/L	250.	MG/L
SULFATE AS SO4	6.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.59	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	24.2	UG/L		UG/L
COPPER AS CU	.024	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.696	EPM		
=SC AS	2.602	EPM		
=DIF AS	-1.782	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	137.259	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10DR80S3104

LAB NO: 536G

FIELD NUMBER:
938704783

DATE DUE: 87 02 20
DATE REC: 87 02 06
DATE FWD: 87 02 17

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. George Elementary School
Box 268
St. George, N.B.
EOG 2Y0

ADDRESS:

PHONE #: 755-3773

DATE: 27/01/87
TIME: 1345 hours

FIELD NUMBER: 938704779

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.687	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	86.77	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	466.	US/CM		US/CM
=TDS AS RESIDUE	334.41	MG/L		
=HARD AS CACO3	114.121	MG/L	200.	MG/L
CALCIUM AS CA	36.8	MG/L	200.	MG/L
MAGNESIUM AS MG	5.40	MG/L	150.	MG/L
SODIUM AS NA	57.6	MG/L	270.	MG/L
POTASSIUM AS K	1.94	MG/L		MG/L
CHLORIDE AS CL	100.4	MG/L	250.	MG/L
SULFATE AS SO4	25.7	MG/L	500.	MG/L
FLUORIDE AS F	.66	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.18	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	2.7	UG/L		UG/L
COPPER AS CU	.051	MG/L	1.0	MG/L
ZINC AS ZN	.048	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	5.139	EPM		
=SC AS	4.842	EPM		
=DIF AS	-2.976	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	105.773	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR07054779

LAB NO: 496G

FIELD NUMBER:
938704779

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 18

DAYS TURNAROUND:
9

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: St. Stephen Middle School
St. Stephen, N.B.
E3L 2N4

PHONE #: 466-4207

DATE: 28/01/87
TIME: 0930 hours

FIELD NUMBER: 938704772

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.286	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	12.91	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	34.9	US/CM		US/CM
=TDS AS RESIDUE	39.19	MG/L		
=HARD AS CACO3	18.415	MG/L	200.	MG/L
CALCIUM AS CA	5.66	MG/L	200.	MG/L
MAGNESIUM AS MG	1.04	MG/L	150.	MG/L
SODIUM AS NA	3.38	MG/L	270.	MG/L
POTASSIUM AS K	.620	MG/L		MG/L
CHLORIDE AS CL	6.2	MG/L	250.	MG/L
SULFATE AS SO4	5.8	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.17	MG/L	10.	MG/L
IRON AS FE	.241	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	38.7	UG/L		UG/L
COPPER AS CU	.150	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	3.2	UG/L		
=SA AS	0.563	EPM		
=SC AS	0.564	EPM		
=DIF AS	-0.799	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	15.737	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: H

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR96OS4772

LAB NO: 4890

FIELD NUMBER:
938704772

DATE DUE: 87 02 19
DATE REC: 87 02 05
DATE FWD: 87 02 10

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Sugarloaf Senior High
ADDR: School, 201 Dover Str.
Campbellton, N.B.
E3N 1R3
PHONE #:

DATE: 21/04/87
TIME: 1400 hours

FIELD NUMBER: 938705086

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.52	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	39.7	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	95.0	US/CM		US/CM
=TDS AS RESIDUE	78 115	MG/L		
=HARD AS CACO3	41.619	MG/L	200.	MG/L
CALCIUM AS CA	13.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.80	MG/L	150.	MG/L
SODIUM AS NA	2.71	MG/L	270.	MG/L
POTASSIUM AS K	.078	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	6.3	MG/L	500.	MG/L
FLUORIDE AS F	.23	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.03	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
ALUMINUM AS AL	33.2	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	.032	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR22OS5086

LAB NO: 2396G

FIELD NUMBER:
938705086

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Sunbury West Middle School
ADDR: Fredericton, N.B.
E0G 1T0
PHONE #: 368-2271

DATE: 13/04/87
TIME: 1130 hours

FIELD NUMBER: 938705108

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.20	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	109	MG/L	30 TO 500	MG/L
TURBIDITY	.4	NTU	5.0	NTU
CONDUCTIVITY	484	US/CM		US/CM
=TDS AS RESIDUE	341.807	MG/L		
=HARD AS CACO3	43.518	MG/L	200.	MG/L
CALCIUM AS CA	15.4	MG/L	200.	MG/L
MAGNESIUM AS MG	1.23	MG/L	150.	MG/L
SODIUM AS NA	86.2	MG/L	270.	MG/L
POTASSIUM AS K	.362	MG/L		MG/L
CHLORIDE AS CL	51.2	MG/L	250.	MG/L
SULFATE AS SO4	54.5	MG/L	500.	MG/L
FLUORIDE AS F	.97	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.670	MG/L	0.3	MG/L
MANGANESE AS MN	*.083	MG/L	0.05	MG/L
ALUMINUM AS AL	32.6	UG/L		UG/L
COPPER AS CU	.042	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR78OS3074

LAB NO: 2484G

FIELD NUMBER:
938705108

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Sunny Brae School
170 Curry Street
Moncton, N.B.
E1A 3N1

PHONE #:

DATE: 10/03/87
TIME: 1030 hours

FIELD NUMBER: 938704985

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.765	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	13.29	MG/L	30 TO 500	MG/L
TURBIDITY	.8	NTU	5.0	NTU
CONDUCTIVITY	54.3	US/CM		US/CM
=TDS AS RESIDUE	38.411	MG/L		
=HARD AS CACO3	18.92	MG/L	200.	MG/L
CALCIUM AS CA	6.22	MG/L	200.	MG/L
MAGNESIUM AS MG	.823	MG/L	150.	MG/L
SODIUM AS NA	2.49	MG/L	270.	MG/L
POTASSIUM AS K	.546	MG/L		MG/L
CHLORIDE AS CL	6.2	MG/L	250.	MG/L
SULFATE AS SO4	5.4	MG/L	500.	MG/L
FLUORIDE AS F	.78	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.12	MG/L	10.	MG/L
IRON AS FE	.101	MG/L	0.3	MG/L
MANGANESE AS MN	.012	MG/L	0.05	MG/L
ALUMINUM AS AL	79.5	UG/L		UG/L
COPPER AS CU	.249	MG/L	1.0	MG/L
ZINC AS ZN	.029	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.596	EPM		
=SC AS	0.524	EPM		
=DIF AS	-6.44	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	16.201	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R750S4985

LAB NO: 1724G

FIELD NUMBER:
938704985

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Superior J.H. School
ADDR: 560 Duke Street
Bathurst, N.B.
E2A 2X5
PHONE #: 546-9282

DATE: 06/04/87
TIME: 1345 hours

FIELD NUMBER: 938705020

L MEANS LESS THAN
Q MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.06	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	43.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	195.	US/CM		US/CM
=TDS AS RESIDUE	126.066	MG/L		
=HARD AS CACO3	67.902	MG/L	200.	MG/L
CALCIUM AS CA	23.5	MG/L	200.	MG/L
MAGNESIUM AS MG	2.24	MG/L	150.	MG/L
SODIUM AS NA	6.27	MG/L	270.	MG/L
POTASSIUM AS K	.856	MG/L		MG/L
CHLORIDE AS CL	9.0	MG/L	250.	MG/L
SULFATE AS SO4	29.9	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.26	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.037	MG/L	0.05	MG/L
ALUMINUM AS AL	28.	UG/L		UG/L
COPPER AS CU	.033	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AO

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR910S5020

LAB NO: 2101G

FIELD NUMBER:
938705020

DATE DUE: 87 04 29
DATE REC: 87 04 15
DATE FWD: 87 05 15

DAYS TURNAROUND:
20

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Sussex Elementary School
Box 1090
Sussex, N.B.
E0E 1P0

PHONE #: 433-3973

DATE: 11/03/87
TIME: 0950 hours

FIELD NUMBER: 938704906

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.530	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	125.5	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	454.	US/CM		US/CM
=TDS AS RESIDUE	315.554	MG/L		
=HARD AS CACO3	165.125	MG/L	200.	MG/L
CALCIUM AS CA	58.1	MG/L	200.	MG/L
MAGNESIUM AS MG	4.87	MG/L	150.	MG/L
SODIUM AS NA	23.4	MG/L	270.	MG/L
POTASSIUM AS K	2.00	MG/L		MG/L
CHLORIDE AS CL	29.7	MG/L	250.	MG/L
SULFATE AS SO4	41.	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.79	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	45.9	UG/L		UG/L
COPPER AS CU	.049	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.22	EPM		
=SC AS	4.379	EPM		
=DIF AS	1.856	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	152.984	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
ZB DURANCE

LAB NO: 1326G

FIELD NUMBER:
938704906

DATE DUE: 87 04 08
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Sussex Junior High
Main Street
Sussex, N.B.
E0E 1P0

PHONE #: 433-5255

DATE: 10/03/87
TIME: 1300 hours

FIELD NUMBER: 938704885

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.572	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	125.7	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	459.	US/CM		US/CM
=TDS AS RESIDUE	338.413	MG/L		
=HARD AS CACO3	174.474	MG/L	200.	MG/L
CALCIUM AS CA	61.3	MG/L	200.	MG/L
MAGNESIUM AS MG	5.20	MG/L	150.	MG/L
SODIUM AS NA	28.3	MG/L	270.	MG/L
POTASSIUM AS K	1.92	MG/L		MG/L
CHLORIDE AS CL	33.7	MG/L	250.	MG/L
SULFATE AS SO4	51.	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.85	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	10.2	UG/L		UG/L
COPPER AS CU	.013	MG/L	1.0	MG/L
ZINC AS ZN	.062	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	4.548	EPM		
=SC AS	4.773	EPM		
=DIF AS	2.412	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	153.228	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R28OS4885

LAB NO: 1185G

FIELD NUMBER:
938704885

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Sussex Corner Elementary School
Sussex Corner, N.B.
E0E 1R0

ADDRESS:

PHONE #:

DATE: 10/03/87
TIME: 1322 hours

FIELD NUMBER: 938704907

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.960	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	108.3	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	878.	US/CM		US/CM
=TDS AS RESIDUE	498.892	MG/L		
=HARD AS CACO3	196.404	MG/L	200.	MG/L
CALCIUM AS CA	53.1	MG/L	200.	MG/L
MAGNESIUM AS MG	15.5	MG/L	150.	MG/L
SODIUM AS NA	77.9	MG/L	270.	MG/L
POTASSIUM AS K	1.88	MG/L		MG/L
CHLORIDE AS CL	46.9	MG/L	250.	MG/L
SULFATE AS SO4	170.	MG/L	500.	MG/L
FLUORIDE AS F	.24	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.36	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	16.2	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	.077	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	7.045	EPM		
=SC AS	7.369	EPM		
=DIF AS	2.248	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	132.018	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AC

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
10BR14OS2424

LAB NO: 1327G

FIELD NUMBER:
938704907

DATE DUE: 87 04 03
DATE REC: 87 03 20
DATE FWD: 87 04 08

DAYS TURNAROUND:
13

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Sussex Regional High School
Box 1079
Sussex, N.B.
E0E 1P0

PHONE #:

DATE: 17/03/87
TIME: 1200 hours

FIELD NUMBER: 938704919

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.673	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	107.7	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	303.	US/CM		US/CM
=TDS AS RESIDUE	217.792	MG/L		
=HARD AS CACO3	98.674	MG/L	200.	MG/L
CALCIUM AS CA	33.4	MG/L	200.	MG/L
MAGNESIUM AS MG	3.71	MG/L	150.	MG/L
SODIUM AS NA	9.01	MG/L	270.	MG/L
POTASSIUM AS K	.840	MG/L		MG/L
CHLORIDE AS CL	11.5	MG/L	250.	MG/L
SULFATE AS SO4	24.9	MG/L	500.	MG/L
FLUORIDE AS F	.18	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.71	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	23.6	UG/L		UG/L
COPPER AS CU	.026	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	3.016	EPM		
=SC AS	2.392	EPM		
=DIF AS	-11.532	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	131.286	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AE

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR440S4919

LAB NO: 1399G

FIELD NUMBER:
938704919

DATE DUE: 87 04 06
DATE REC: 87 03 23
DATE FWD: 87 04 15

DAYS TURNAROUND:
17

NAME: Tabusintac Elementary
Tabusintac, N.B.
E0C 2A0

PHONE #:

DATE: 28/01/87
TIME: 1045 hours

FIELD NUMBER: 938704755

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.772	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	15.14	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	59.2	US/CM		US/CM
=TDS AS RESIDUE	46.414	MG/L		
=HARD AS CACO3	20.323	MG/L	200.	MG/L
CALCIUM AS CA	6.66	MG/L	200.	MG/L
MAGNESIUM AS MG	.897	MG/L	150.	MG/L
SODIUM AS NA	4.22	MG/L	270.	MG/L
POTASSIUM AS K	.831	MG/L		MG/L
CHLORIDE AS CL	6.7	MG/L	250.	MG/L
SULFATE AS SO4	9.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.35	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.017	MG/L	0.05	MG/L
ALUMINUM AS AL	7.3	UG/L		UG/L
COPPER AS CU	.030	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	2.4	UG/L		
=SA AS	0.693	EPM		
=SC AS	0.617	EPM		
=DIF AS	-5.803	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	18.456	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: 0

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR89OS4755

LAB NO: 4420

FIELD NUMBER:
938704755

DATE DUE: 87 02 18
DATE REC: 87 02 04
DATE FWD: 87 02 17

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Tantramar Regional High School
ADDR: Box 1060
Sackville, N.B.
E0A 3C0
PHONE #: 536-0654
DATE: 24/04/87
TIME: 0930 hours

FIELD NUMBER: 938705141

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.27	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	25.5	MG/L	30 TO 500	MG/L
TURBIDITY	1.7	NTU	5.0	NTU
CONDUCTIVITY	125.7	US/CM		US/CM
=TDS AS RESIDUE	80.086	MG/L		
=HARD AS CACO3	36.631	MG/L	200.	MG/L
CALCIUM AS CA	10.51	MG/L	200.	MG/L
MAGNESIUM AS MG	2.523	MG/L	150.	MG/L
SODIUM AS NA	6.24	MG/L	270.	MG/L
POTASSIUM AS K	.784	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	23.9	MG/L	500.	MG/L
FLUORIDE AS F	.43	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	*.654	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	140.	UG/L		UG/L
COPPER AS CU	.249	MG/L	1.0	MG/L
ZINC AS ZN	.182	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AT

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR58OS5141

LAB NO: 25986

FIELD NUMBER:
938705141

DATE DUE: 87 05 15
DATE REC: 87 05 01
DATE FWD: 87 05 22

DAYS TURNAROUND:
14

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Taymouth School
ADDR: Taymouth, N.B.
E0H 1V0

PHONE #:

DATE: 0405/87
TIME: 1845 hours

FIELD NUMBER: 938705166

I MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.71	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	27.5	MG/L	30 TO 500	MG/L
TURBIDITY	1.4	NTU	5.0	NTU
CONDUCTIVITY	151.	US/CM		US/CM
=TDS AS RESIDUE	87.426	MG/L		
=HARD AS CACO3	56.801	MG/L	200.	MG/L
CALCIUM AS CA	15.61	MG/L	200.	MG/L
MAGNESIUM AS MG	4.329	MG/L	150.	MG/L
SODIUM AS NA	5.71	MG/L	270	MG/L
POTASSIUM AS K	.551	MG/L		MG/L
CHLORIDE AS CL	19.3	MG/L	250.	MG/L
SULFATE AS SO4	6.1	MG/L	500.	MG/L
FLUORIDE AS F	.12	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.52	MG/L	10.	MG/L
IRON AS FE	•.563	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	14.9	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.014	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AV

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR72055166

LAB NO: 27326

FIELD NUMBER:
938705166

DATE DUE: 87 05 28
DATE REC: 87 05 08
DATE FWD: 87 05 01

DAYS TURNAROUND:
15

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Télespnore-
ADDR: Arsenault, C.P. 459
Richibucto, N.B.
PHONE #: E0A 2M0
523-6758

DATE: 23/04/87
TIME: 1300 hours

FIELD NUMBER: 938705132

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	8.05	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	92.0	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	376	US/CM		US/CM
=TDS AS RESIDUE	251.352	MG/L		
=HARD AS CACO3	139.	MG/L	200.	MG/L
CALCIUM AS CA	43.4	MG/L	200.	MG/L
MAGNESIUM AS MG	7.44	MG/L	150.	MG/L
SODIUM AS NA	14.1	MG/L	270.	MG/L
POTASSIUM AS K	2.22	MG/L		MG/L
CHLORIDE AS CL	47.2	MG/L	250.	MG/L
SULFATE AS SO4	24.8	MG/L	500.	MG/L
FLUORIDE AS F	.20	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.078	MG/L	0.3	MG/L
MANGANESE AS MN	*.201	MG/L	0.05	MG/L
ALUMINUM AS AL	47.4	UG/L		UG/L
COPPER AS CU	.027	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR50OS5132

LAB NO: 2507G

FIELD NUMBER:
938705132

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Ecole Terre des Jeunes
C.P. 190
Paquetville, N.B.
E0B 2B0

PHONE #: 764-3147

DATE: 27/01/87
TIME: 1000 hours

FIELD NUMBER: 938704749

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.983	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	103.6	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	190.	US/CM		US/CM
=TDS AS RESIDUE	179.669	MG/L		
=HARD AS CACO3	100.805	MG/L	200.	MG/L
CALCIUM AS CA	26.9	MG/L	200.	MG/L
MAGNESIUM AS MG	8.17	MG/L	150.	MG/L
SODIUM AS NA	4.57	MG/L	270.	MG/L
POTASSIUM AS K	.596	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	8.1	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	*.230	MG/L	0.05	MG/L
ALUMINUM AS AL	8.8	UG/L		UG/L
COPPER AS CU	.018	MG/L	1.0	MG/L
ZINC AS ZN	.034	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.391	EPM		
=SC AS	2.242	EPM		
=DIF AS	-3.211	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	126.288	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: F

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR690S3682

LAB NO: 3890

FIELD NUMBER:
938704749

DATE DUE: 87 02 13
DATE REC: 87 01 30
DATE FWD: 87 02 10

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Polyvalente Thomas - Albert
ADDRESS:
R.R. #5
Grand Falls, N.B.
E0J 1M0

PHONE #: 473-3590

DATE: 02/04/87
TIME: 1400 hours

FIELD NUMBER: 938704999

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.889	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	142.9	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	407.	US/CM		US/CM
*TDS AS RESIDUE	304.985	MG/L		
*HARD AS CACO3	183.713	MG/L	200.	MG/L
CALCIUM AS CA	65.	MG/L	200.	MG/L
MAGNESIUM AS MG	5.20	MG/L	150.	MG/L
SODIUM AS NA	7.97	MG/L	270.	MG/L
POTASSIUM AS K	.546	MG/L		MG/L
CHLORIDE AS CL	31.7	MG/L	250.	MG/L
SULFATE AS SO4	12.4	MG/L	500.	MG/L
FLUORIDE AS F	.10	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.8	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	160.	UG/L		UG/L
COPPER AS CU	.038	MG/L	1.0	MG/L
ZINC AS ZN	.010	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	4.042	EPM		
*SC AS	4.054	EPM		
*DIF AS	0.153	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	174.195	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: AL

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R83054999

LAB NO: 17350

FIELD NUMBER:
938704999

DATE DUE: 87 04 21
DATE REC: 87 04 08
DATE FWD: 87 04 28

DAYS TURNAROUND:
9

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Tobique Valley High School, Box 160
ADDR: Plaster Rock, N.B.
E0J 1W0
PHONE #: 356-2158

DATE: 24/04/87
TIME: 1030 hours

FIELD NUMBER: 938705097

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.41	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	29.7	MG/L	30 TO 500	MG/L
TURBIDITY	.6	NTU	5.0	NTU
CONDUCTIVITY	73.4	US/CM		US/CM
=TDS AS RESIDUE	61.611	MG/L		
=HARD AS CACO3	32.317	MG/L	200.	MG/L
CALCIUM AS CA	10.7	MG/L	200.	MG/L
MAGNESIUM AS MG	1.36	MG/L	150.	MG/L
SODIUM AS NA	1.80	MG/L	270.	MG/L
POTASSIUM AS K	.395	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.21	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.26	MG/L	10.	MG/L
IRON AS FE	.117	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	93.5	UG/L		UG/L
COPPER AS CU	.132	MG/L	1.0	MG/L
ZINC AS ZN	.011	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR30OS5097

LAB NO: 2478G

FIELD NUMBER:
938705097

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Tracy Elementary
ADDR: School
Tracy, N.B.
E0G 3C0

PHONE #:

DATE: 01/05/87
TIME: 0900 hours

FIELD NUMBER: 938705158

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	6.87	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	123	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	312	US/CM		US/CM
=TDS AS RESIDUE	256.817	MG/L		
=HARD AS CACO3	121.623	MG/L	200.	MG/L
CALCIUM AS CA	42.05	MG/L	200.	MG/L
MAGNESIUM AS MG	4.038	MG/L	150.	MG/L
SODIUM AS NA	6.74	MG/L	270.	MG/L
POTASSIUM AS K	27.05	MG/L		MG/L
CHLORIDE AS CL	10.5	MG/L	250.	MG/L
SULFATE AS SO4	10.3	MG/L	500.	MG/L
FLUORIDE AS F	.17	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	1.4	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.014	MG/L	0.05	MG/L
ALUMINUM AS AL	50.5	UG/L		UG/L
COPPER AS CU	.104	MG/L	1.0	MG/L
ZINC AS ZN	.045	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AU

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR66OS5158

LAB NO: 26466

FIELD NUMBER:
938705158

DATE DUE: 87 05 27
DATE REC: 87 05 07
DATE FWD: 87 05 26

DAYS TURNAROUND:
12

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

NAME: Uplands School
387 Salisbury Road
Moncton, N.B.
E1E 1B1

PHONE #: 857-1560

DATE: 12/03/87
TIME: 1130 hours

FIELD NUMBER: 938704882

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.829	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	12.43	MG/L	30 TO 500	MG/L
TURBIDITY	.7	NTU	5.0	NTU
CONDUCTIVITY	57.6	US/CM		US/CM
=TDS AS RESIDUE	40.177	MG/L		
=HARD AS CACO3	21.758	MG/L	200.	MG/L
CALCIUM AS CA	7.28	MG/L	200.	MG/L
MAGNESIUM AS MG	.872	MG/L	150.	MG/L
SODIUM AS NA	3.28	MG/L	270.	MG/L
POTASSIUM AS K	.506	MG/L		MG/L
CHLORIDE AS CL	7.6	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.91	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	.123	MG/L	0.3	MG/L
MANGANESE AS MN	.016	MG/L	0.05	MG/L
ALUMINUM AS AL	71.4	UG/L		UG/L
COPPER AS CU	.317	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	0.617	EPM		
=SC AS	0.616	EPM		
=DIF AS	-0.042	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	15.152	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: Z

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R26OS4882

LAB NO: 1182G

FIELD NUMBER:
938704882

DATE DUE: 87 03 30
DATE REC: 87 03 16
DATE FWD: 87 03 25

DAYS TURNAROUND:
7

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Upper Miramichi Elementary School
Boiestown, N.B.

ADDRESS:

PHONE #: 369-2663

DATE: 30/01/87
TIME: 0910 hours

FIELD NUMBER: 938704781

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.952	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	79.43	MG/L	30 TO 500	MG/L
TURBIDITY	1.0	NTU	5.0	NTU
CONDUCTIVITY	190.	US/CM		US/CM
=TDS AS RESIDUE	173.604	MG/L		
=HARD AS CACO3	87.963	MG/L	200.	MG/L
CALCIUM AS CA	31.6	MG/L	200.	MG/L
MAGNESIUM AS MG	2.20	MG/L	150.	MG/L
SODIUM AS NA	7.58	MG/L	270.	MG/L
POTASSIUM AS K	.555	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	29.8	MG/L	500.	MG/L
FLUORIDE AS F	.13	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.01	MG/L	10.	MG/L
IRON AS FE	.136	MG/L	0.3	MG/L
MANGANESE AS MN	*.231	MG/L	0.05	MG/L
ALUMINUM AS AL	4.6	UG/L		UG/L
COPPER AS CU	.022	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
=SA AS	2.355	EPM		
=SC AS	2.119	EPM		
=DIF AS	-5.278	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	96.825	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: I

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR87053103

LAB NO: 5340

FIELD NUMBER:
938704781

DATE DUE: 87 02 20
DATE REC: 87 02 06
DATE FWD: 87 02 17

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Vanier
ADDR: 370 rue Archibald
Moncton, N.B.
E1C 5K5
PHONE #:

DATE: 14/04/87
TIME: 1200 hours

FIELD NUMBER: 938705088

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.95	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	3.82	MG/L	30 TO 500	MG/L
TURBIDITY	2.	NTU	5.0	NTU
CONDUCTIVITY	34.8	US/CM		US/CM
=TDS AS RESIDUE	21.207	MG/L		
=HARD AS CACO3	10.235	MG/L	200.	MG/L
CALCIUM AS CA	3.23	MG/L	200.	MG/L
MAGNESIUM AS MG	.527	MG/L	150.	MG/L
SODIUM AS NA	2.11	MG/L	270.	MG/L
POTASSIUM AS K	.506	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.79	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.04	MG/L	10.	MG/L
IRON AS FE	.271	MG/L	0.3	MG/L
MANGANESE AS MN	•.054	MG/L	0.05	MG/L
ALUMINUM AS AL	160.	UG/L		UG/L
COPPER AS CU	.271	MG/L	1.0	MG/L
ZINC AS ZN	L.01	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR24OS5088

LAB NO: 2469G

FIELD NUMBER:
938705088

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

• INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Ecole Versant-Nord
ADDR: Atholville
Rue Notre-Dame
Atholville, N.B.
PHONE #: E0K 1A0
14/04/87
DATE: 753-7658
TIME: 0835 hours

FIELD NUMBER: 938705078

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.66	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	88.4	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	252	US/CM		US/CM
=TDS AS RESIDUE	194.984	MG/L		
=HARD AS CACO3	93.982	MG/L	200.	MG/L
CALCIUM AS CA	30.4	MG/L	200.	MG/L
MAGNESIUM AS MG	4.39	MG/L	150.	MG/L
SODIUM AS NA	14.4	MG/L	270.	MG/L
POTASSIUM AS K	.828	MG/L		MG/L
CHLORIDE AS CL	22.6	MG/L	250.	MG/L
SULFATE AS SO4	13.1	MG/L	500.	MG/L
FLUORIDE AS F	.22	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.34	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	49.7	UG/L		UG/L
COPPER AS CU	.233	MG/L	1.0	MG/L
ZINC AS ZN	.043	MG/L	5.0	MG/L
PB-GF	4.7	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR160S5078

LAB NO: 2389G

FIELD NUMBER:
938705078

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Waasis Road Junior High
ADDR: 102 Waasis Road
Oromocto, N.B.
PHONE #: E2V 1G6
357-3389

DATE: 23/04/87
TIME: 1029 hours

FIELD NUMBER: 938705112

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.59	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	28.7	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	134	US/CM		US/CM
=TDS AS RESIDUE	91.764	MG/L		
=HARD AS CACO3	48.424	MG/L	200.	MG/L
CALCIUM AS CA	17.2	MG/L	200.	MG/L
MAGNESIUM AS MG	1.33	MG/L	150.	MG/L
SODIUM AS NA	5.42	MG/L	270.	MG/L
POTASSIUM AS K	.510	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	26.3	MG/L	500.	MG/L
FLUORIDE AS F	.72	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.23	MG/L	10.	MG/L
IRON AS FE	.122	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	56.1	UG/L		UG/L
COPPER AS CU	.204	MG/L	1.0	MG/L
ZINC AS ZN	.023	MG/L	5.0	MG/L
PB-GF	4.2	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
108R33OS5112

LAB NO: 2488G

FIELD NUMBER:
938705112

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: Welsford School
Welsford
Queens County, N.B.
E0G 3G0

PHONE #: 486-2003

DATE: 10/03/87
TIME: 1500 hours

FIELD NUMBER: 938704875

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.990	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	7.205	MG/L	30 TO 500	MG/L
TURBIDITY	.5	NTU	5.0	NTU
CONDUCTIVITY	36.9	US/CM		US/CM
*TDS AS RESIDUE	27.024	MG/L		
*HARD AS CACO3	9.86	MG/L	200.	MG/L
CALCIUM AS CA	3.22	MG/L	200.	MG/L
MAGNESIUM AS MG	.442	MG/L	150.	MG/L
SODIUM AS NA	3.68	MG/L	270.	MG/L
POTASSIUM AS K	.456	MG/L		MG/L
CHLORIDE AS CL	L5.	MG/L	250.	MG/L
SULFATE AS SO4	L5.	MG/L	500.	MG/L
FLUORIDE AS F	.35	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.10	MG/L	10.	MG/L
IRON AS FE	.165	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	190.	UG/L		UG/L
COPPER AS CU	.147	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
PB-GF	2.4	UG/L		
*SA AS	0.409	EPM		
*SC AS	0.404	EPM		
*DIF AS	-0.576	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	8.783	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: X

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR71053071

LAB NO: 1116G

FIELD NUMBER:
938704875

DATE DUE: 87 03 27
DATE REC: 87 03 13
DATE FWD: 87 03 25

DAYS TURNAROUND:
8

NAME: Westfield School
R.R. #2
Westfield, N.B.
E0G 3J0

PHONE #: 757-2941 or
757-2946

DATE: 05/02/87
TIME: 1130 hours

FIELD NUMBER: 938704795

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT
ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	7.288	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	45.16	MG/L	30 TO 500	MG/L
TURBIDITY	.2	NTU	5.0	NTU
CONDUCTIVITY	217.	US/CM		US/CM
*TDS AS RESIDUE	112.448	MG/L		
*HARD AS CACO3	59.676	MG/L	200.	MG/L
CALCIUM AS CA	19.2	MG/L	200.	MG/L
MAGNESIUM AS MG	2.85	MG/L	150.	MG/L
SODIUM AS NA	5.81	MG/L	270.	MG/L
POTASSIUM AS K	.583	MG/L		MG/L
CHLORIDE AS CL	15.6	MG/L	250.	MG/L
SULFATE AS SO4	9.9	MG/L	500.	MG/L
FLUORIDE AS F	.15	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.78	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	37.6	UG/L		UG/L
COPPER AS CU	.083	MG/L	1.0	MG/L
ZINC AS ZN	.031	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		
*SA AS	1.569	EPM		
*SC AS	1.471	EPM		
*DIF AS	-3.225	PC		
*CO3 AS CO3	0.	MG/L		
*HCO3 AS HCO3	55.05	MG/L		
*OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: K

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR70053070

LAB NO: 6470

FIELD NUMBER:
938704795

DATE DUE: 87 02 27
DATE REC: 87 02 13
DATE FWD: 87 02 24

DAYS TURNAROUND:
7

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: West Riverview School
ADDR: 684 Coverdale Road
Riverview, N.B.
E1B 3K6
PHONE #: 857-1551

DATE: 22/04/87
TIME: 1415 hours

FIELD NUMBER: 938705133

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	5.7	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	2.65	MG/L	30 TO 500	MG/L
TURBIDITY	3.5	NTU	5.0	NTU
CONDUCTIVITY	30.2	US/CM		US/CM
*TOS AS RESIDUE	18.235	MG/L		
*HARD AS CACO3	7.916	MG/L	200.	MG/L
CALCIUM AS CA	2.43	MG/L	200.	MG/L
MAGNESIUM AS MG	.449	MG/L	150.	MG/L
SODIUM AS NA	1.66	MG/L	270.	MG/L
POTASSIUM AS K	.421	MG/L		MG/L
CHLORIDE AS CL	L5	MG/L	250.	MG/L
SULFATE AS SO4	L5	MG/L	500.	MG/L
FLUORIDE AS F	.56	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	L.01	MG/L	10.	MG/L
IRON AS FE	.228	MG/L	0.3	MG/L
MANGANESE AS MN	.021	MG/L	0.05	MG/L
ALUMINUM AS AL	450.	UG/L		UG/L
COPPER AS CU	.369	MG/L	1.0	MG/L
ZINC AS ZN	.018	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR510S5133

LAB NO: 2508G

FIELD NUMBER:
938705133

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF ENVIRONMENT WELL WATER FINAL REPORT

NAME: White Head Elementary
White Head
Grand Manan, N.B.
E0G 3K0

PHONE #: 662-3488

DATE: 24/02/87
TIME: 1505 hours

FIELD NUMBER: 938704864

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

ADDRESS:

CHEMICAL TEST	YOUR WELL RESULTS	UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	UNITS
PH	6.687	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	105.4	MG/L	30 TO 500	MG/L
TURBIDITY	.9	NTU	5.0	NTU
CONDUCTIVITY	272.	US/CM		US/CM
=TDS AS RESIDUE	211.391	MG/L		
=HARD AS CACO3	87.235	MG/L	200.	MG/L
CALCIUM AS CA	27.5	MG/L	200.	MG/L
MAGNESIUM AS MG	4.51	MG/L	150.	MG/L
SODIUM AS NA	22.4	MG/L	270.	MG/L
POTASSIUM AS K	1.89	MG/L		MG/L
CHLORIDE AS CL	14.2	MG/L	250.	MG/L
SULFATE AS SO4	11.7	MG/L	500.	MG/L
FLUORIDE AS F	.11	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.16	MG/L	10.	MG/L
IRON AS FE	*.343	MG/L	0.3	MG/L
MANGANESE AS MN	*1.75	MG/L	0.05	MG/L
ALUMINUM AS AL	270.	UG/L		UG/L
COPPER AS CU	.044	MG/L	1.0	MG/L
ZINC AS ZN	.516	MG/L	5.0	MG/L
PB-GF	2.6	UG/L		
=SA AS	2.758	EPM		
=SC AS	2.895	EPM		
=DIF AS	2.418	PC		
=CO3 AS CO3	0.	MG/L		
=HCO3 AS HCO3	128.483	MG/L		
=OH AS OH	0.	MG/L		

* INDICATES GREATER THAN ACCEPTABLE LIMIT

PROP NO: 101
EVENT NO: T

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR78OS4088

LAB NO: 1005G

FIELD NUMBER:
938704864

DATE DUE: 87 03 19
DATE REC: 87 03 05
DATE FWD: 87 03 20

DAYS TURNAROUND:
11

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Woodstock High School
ADDR: Connell Park Road
Woodstock, N.B.
E0J 2B0
PHONE #: 328-8215

DATE: 24/04/87
TIME: 1500 hours

FIELD NUMBER: 938705131

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.81	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	152.	MG/L	30 TO 500	MG/L
TURBIDITY	.1	NTU	5.0	NTU
CONDUCTIVITY	352	US/CM		US/CM
=TDS AS RESIDUE	288.676	MG/L		
=HARD AS CACO3	160.081	MG/L	200.	MG/L
CALCIUM AS CA	54.2	MG/L	200.	MG/L
MAGNESIUM AS MG	6.01	MG/L	150.	MG/L
SODIUM AS NA	7.98	MG/L	270.	MG/L
POTASSIUM AS K	.778	MG/L		MG/L
CHLORIDE AS CL	19.1	MG/L	250.	MG/L
SULFATE AS SO4	14.7	MG/L	500.	MG/L
FLUORIDE AS F	.16	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.14	MG/L	10.	MG/L
IRON AS FE	.031	MG/L	0.3	MG/L
MANGANESE AS MN	L.01	MG/L	0.05	MG/L
ALUMINUM AS AL	53.2	UG/L		UG/L
COPPER AS CU	.070	MG/L	1.0	MG/L
ZINC AS ZN	.026	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AS

PROP NAME:
PUBLIC WATER SUPPLY

MANAGER:

STATION NUMBER:
108R490S5131

LAB NO: 2506Q

FIELD NUMBER:
938705131

DATE DUE: 87 05 13
DATE REC: 87 04 29
DATE FWD: 87 05 22

DAYS TURNAROUND:
16

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT

DEPT. OF MUNICIPAL AFFAIRS AND ENVIRONMENT WELL WATER CHEMISTRY REPORT

NAME: Woodstock Junior High
ADDR: Box 1690
Woodstock, N.B.
E0J 2B0
PHONE #: 328-9885

DATE: 14/04/87
TIME: 1930 hours

FIELD NUMBER: 938705081

L MEANS LESS THAN
G MEANS GREATER THAN
A MEANS APPROXIMATE

CHEMICAL TEST	YOUR WELL RESULTS	YOUR WELL UNITS	MAXIMUM ACCEPTABLE LIMITS CONCENTRATION	MAXIMUM ACCEPTABLE LIMITS UNITS
PH	7.85	PHUNITS	6.5 TO 8.5	PHUNITS
ALKALINITY,TOTAL AS CACO3	154	MG/L	30 TO 500	MG/L
TURBIDITY	0.0	NTU	5.0	NTU
CONDUCTIVITY	357	US/CM		US/CM
=TDS AS RESIDUE	292.993	MG/L		
=HARD AS CACO3	168.087	MG/L	200.	MG/L
CALCIUM AS CA	58.0	MG/L	200.	MG/L
MAGNESIUM AS MG	5.65	MG/L	150.	MG/L
SODIUM AS NA	7.82	MG/L	270.	MG/L
POTASSIUM AS K	.810	MG/L		MG/L
CHLORIDE AS CL	18.7	MG/L	250.	MG/L
SULFATE AS SO4	13.8	MG/L	500.	MG/L
FLUORIDE AS F	.26	MG/L	1.5	MG/L
NITRATE-NITRITE AS N	.11	MG/L	10.	MG/L
IRON AS FE	L.05	MG/L	0.3	MG/L
MANGANESE AS MN	.018	MG/L	0.05	MG/L
ALUMINUM AS AL	21.3	UG/L		UG/L
COPPER AS CU	.039	MG/L	1.0	MG/L
ZINC AS ZN	.024	MG/L	5.0	MG/L
PB-GF	L2.0	UG/L		

PROP NO: 101
EVENT NO: AR

PROP NAME:
PUBLIC WATER SUPPL
Y

MANAGER:

STATION NUMBER:
10BR19OS5081

LAB NO: 2392G

FIELD NUMBER:
938705081

DATE DUE: 87 05 08
DATE REC: 87 04 24
DATE FWD: 87 05 15

DAYS TURNAROUND:
15

REMARKS:

* INDICATES GREATER THAN ACCEPTABLE LIMIT